

Fig. 12

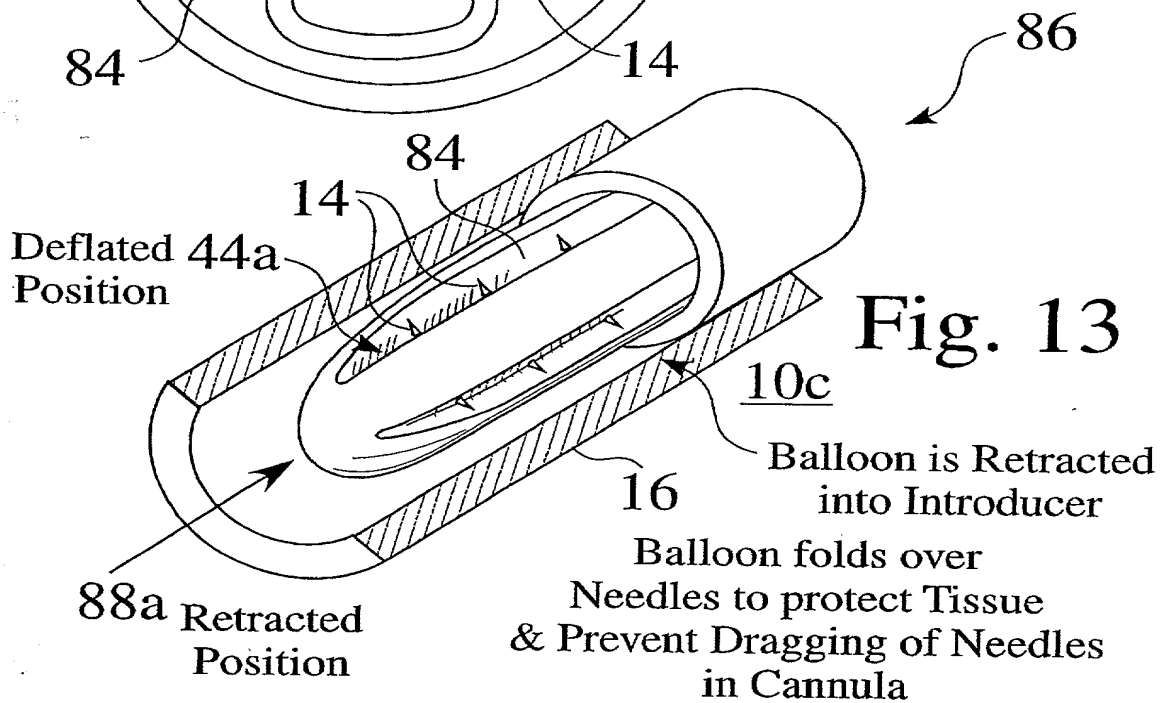
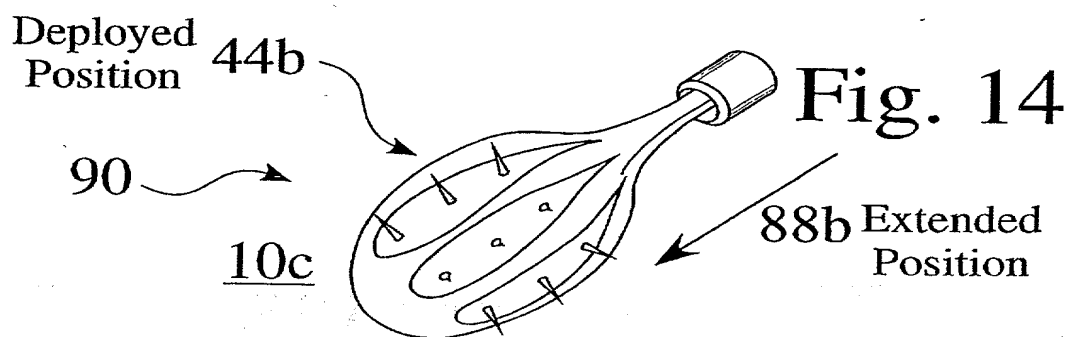
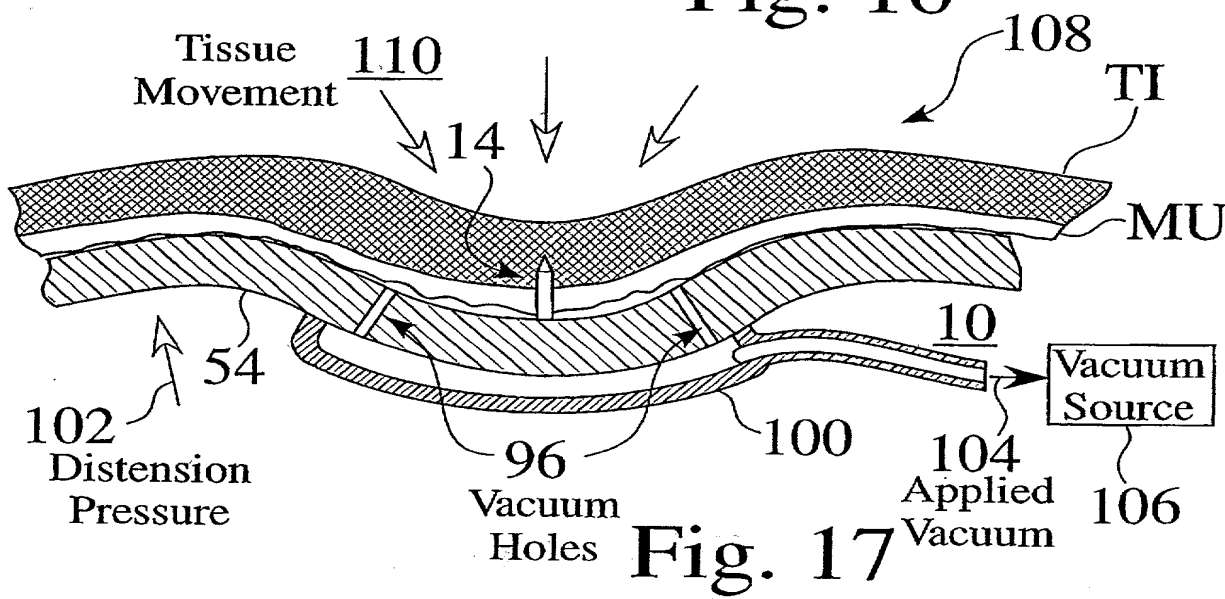
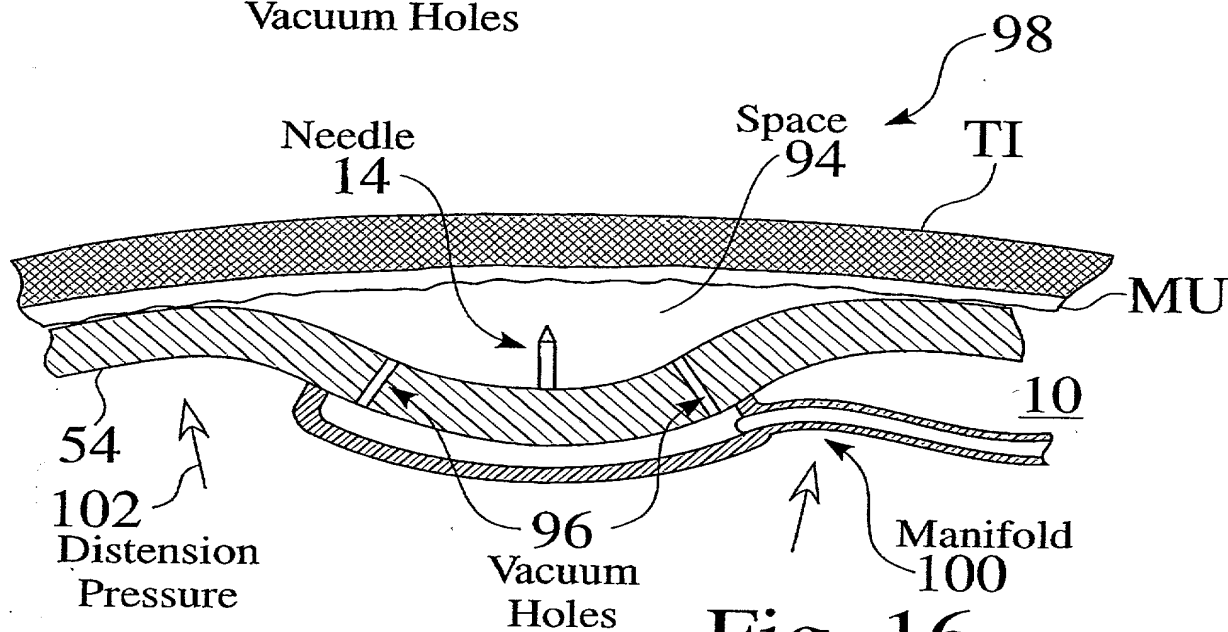
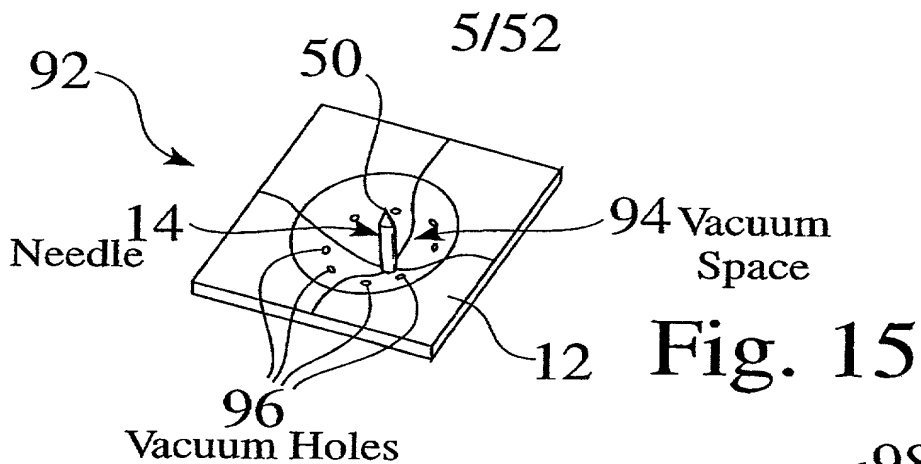
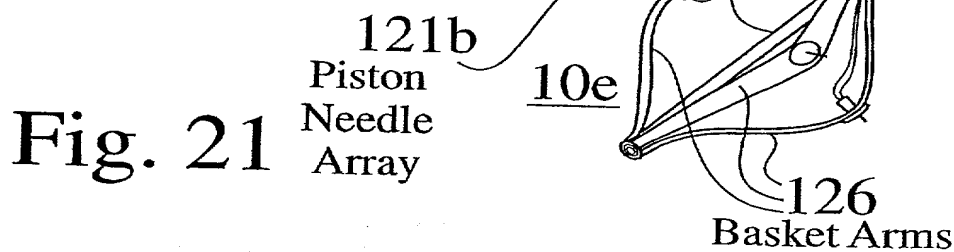
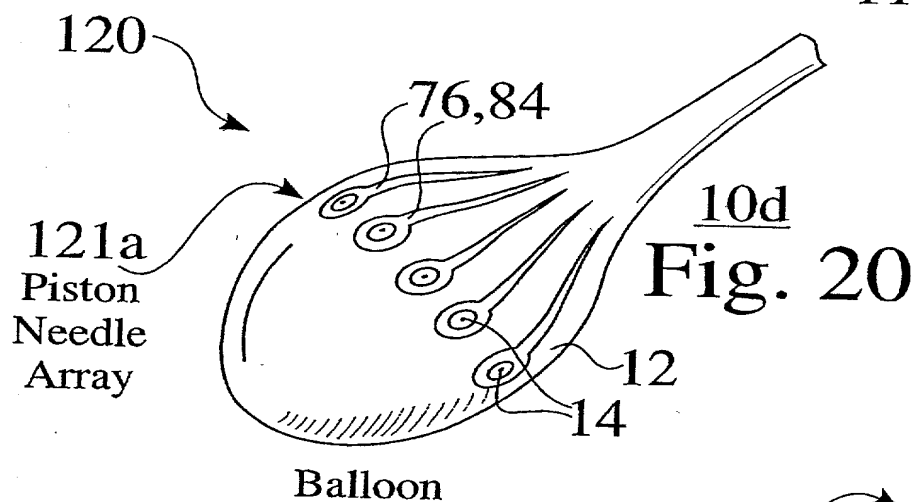
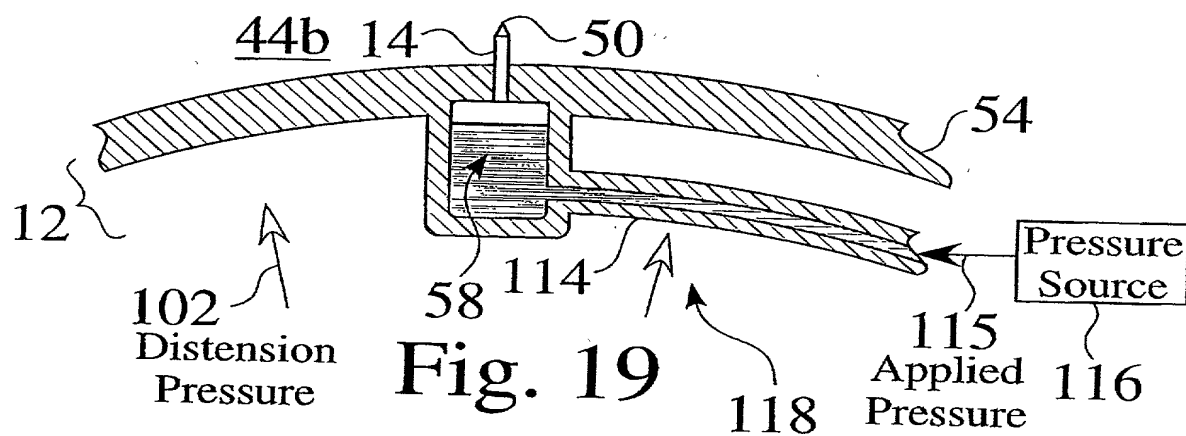
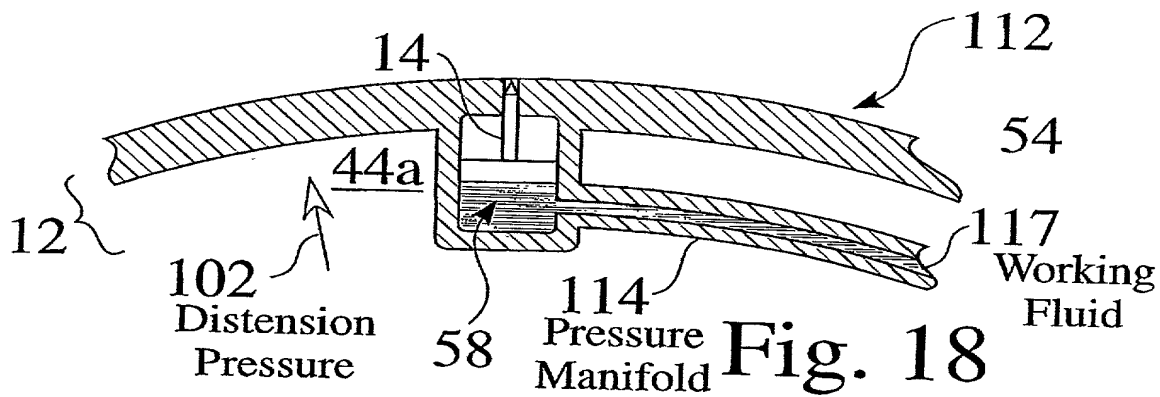


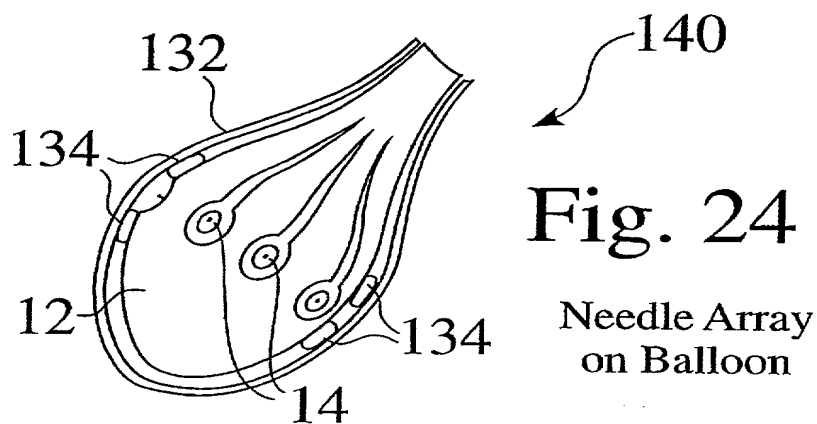
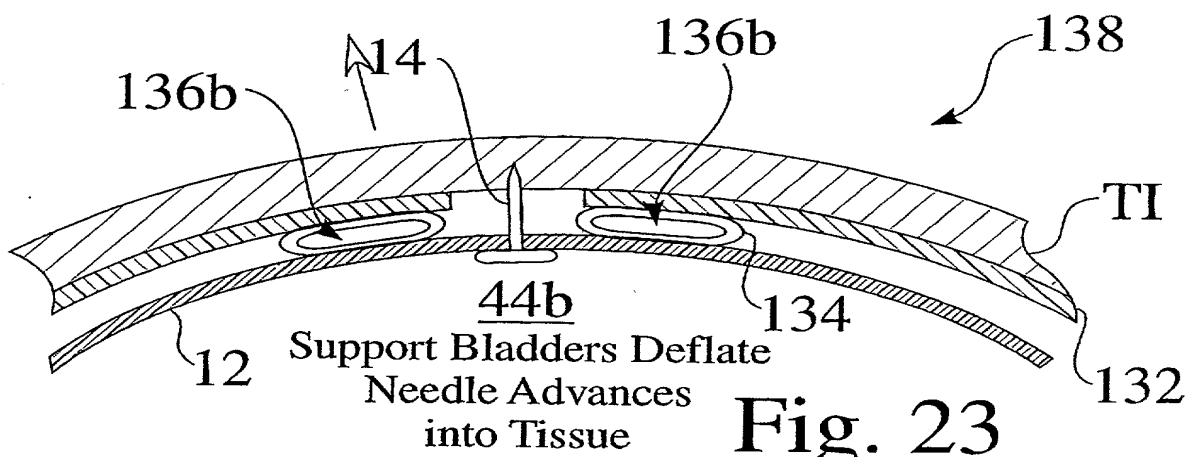
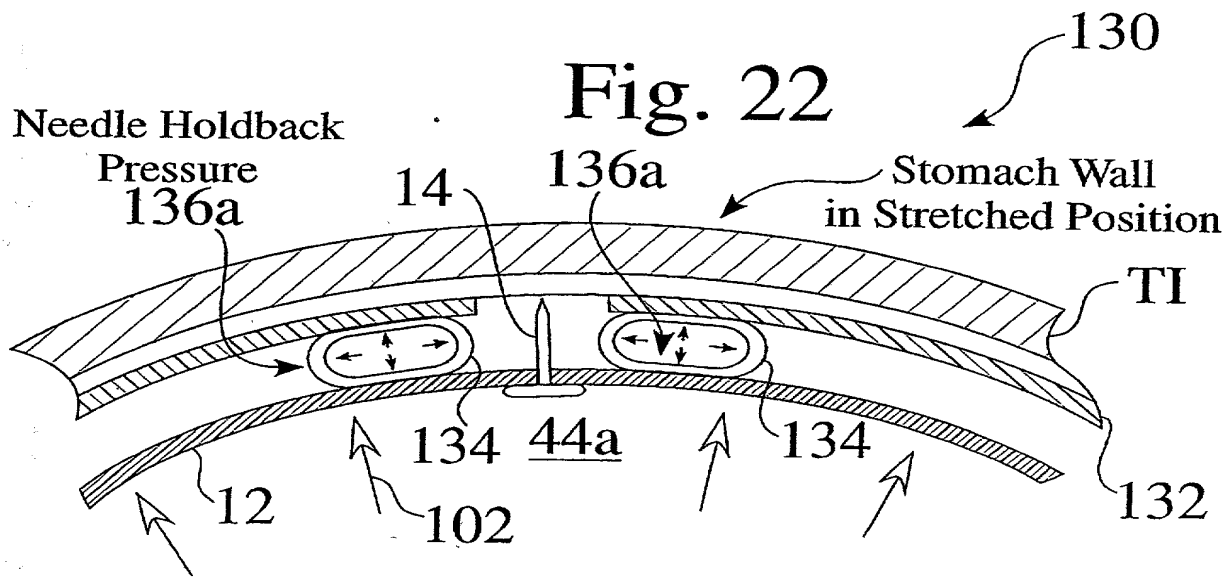
Fig. 13

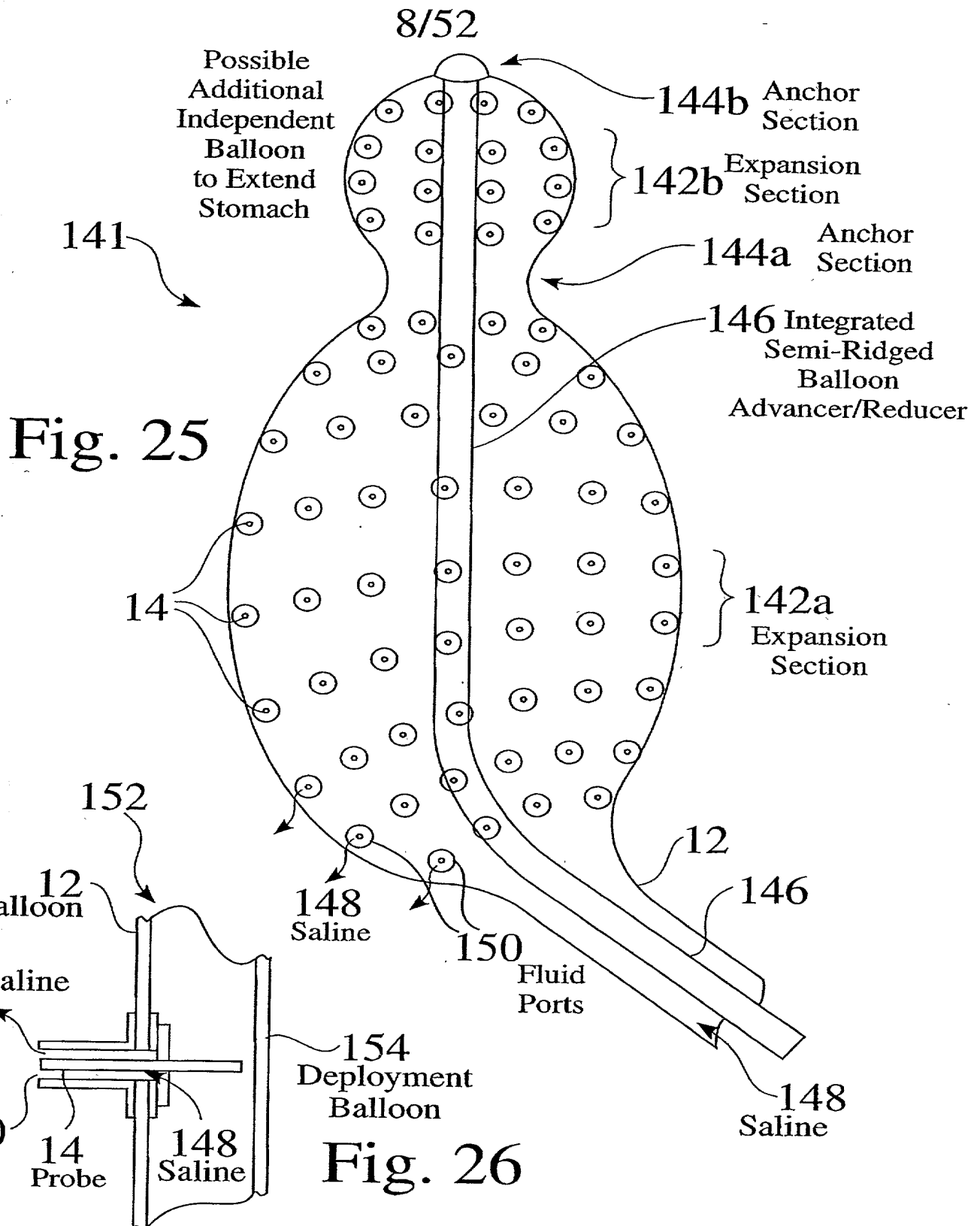




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"Speaker Membrane"
Reference 78

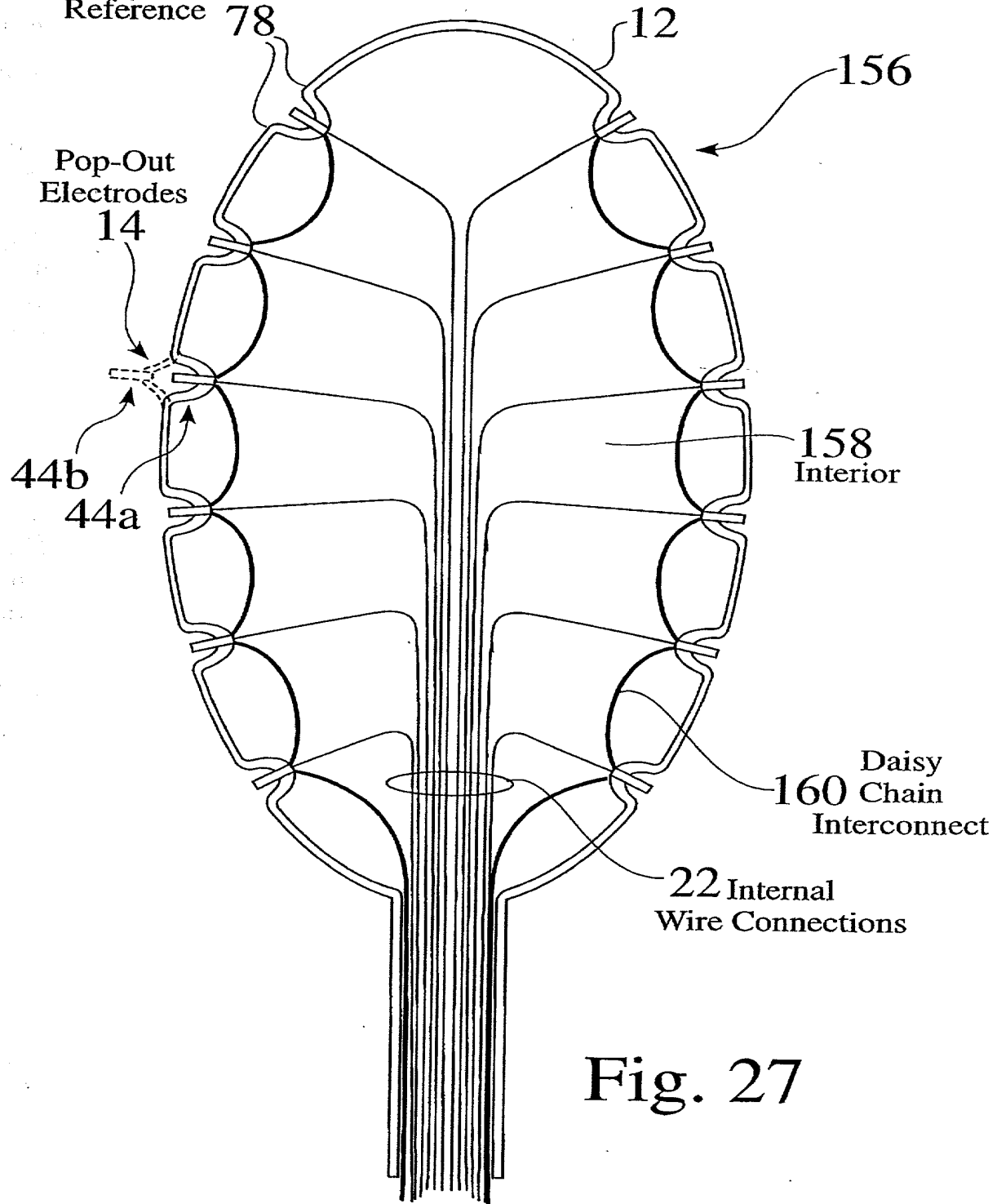


Fig. 27

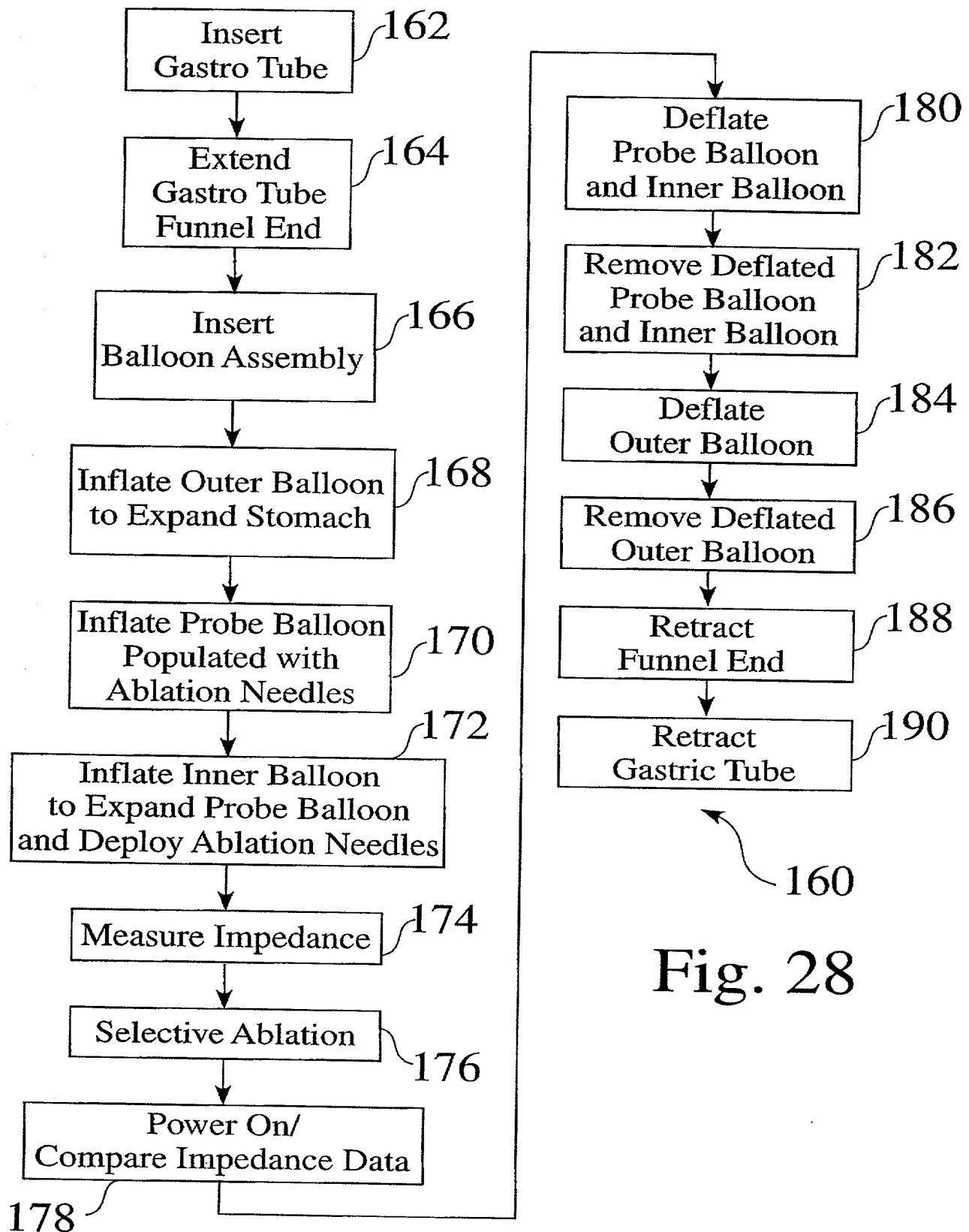


Fig. 28

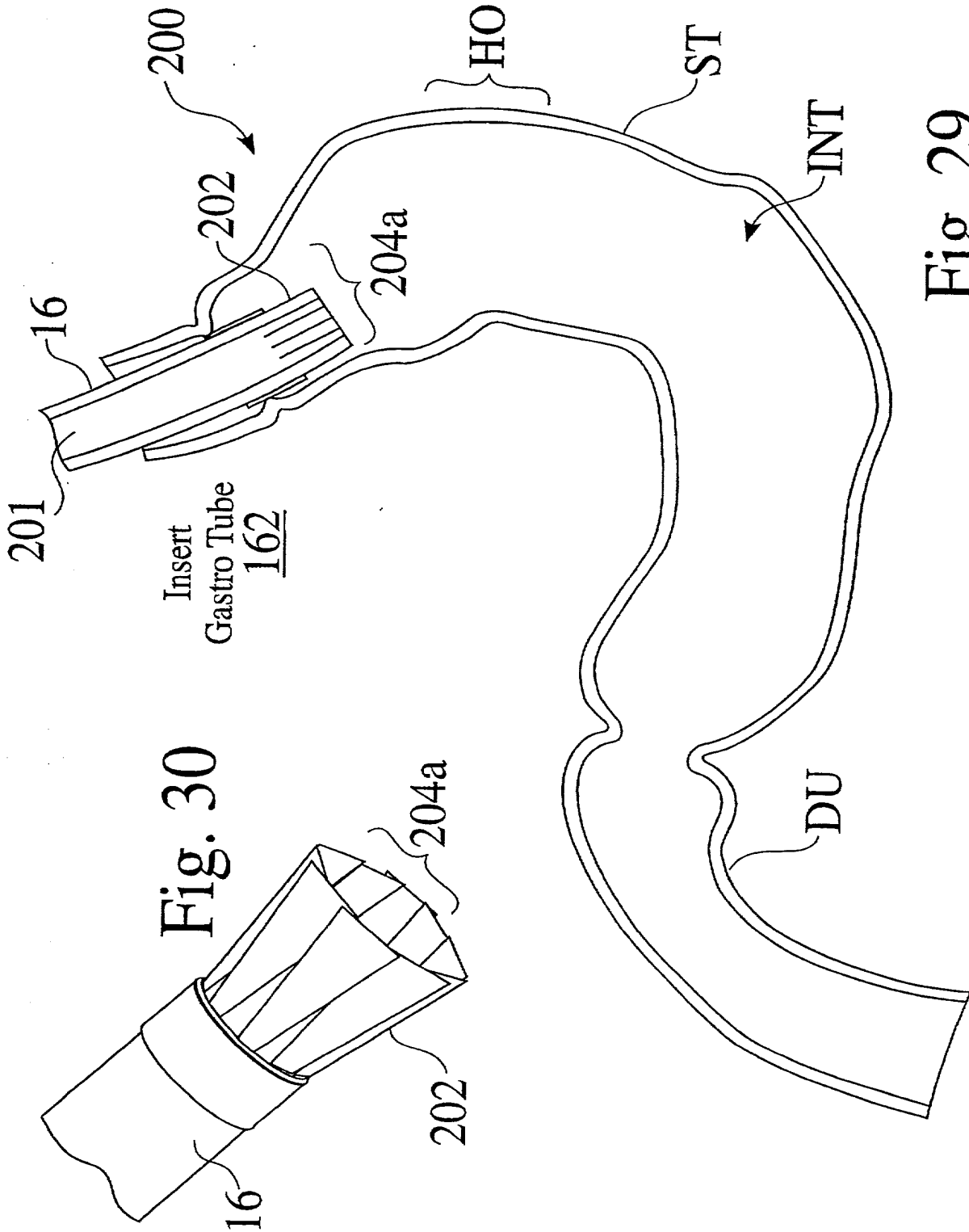


Fig. 29

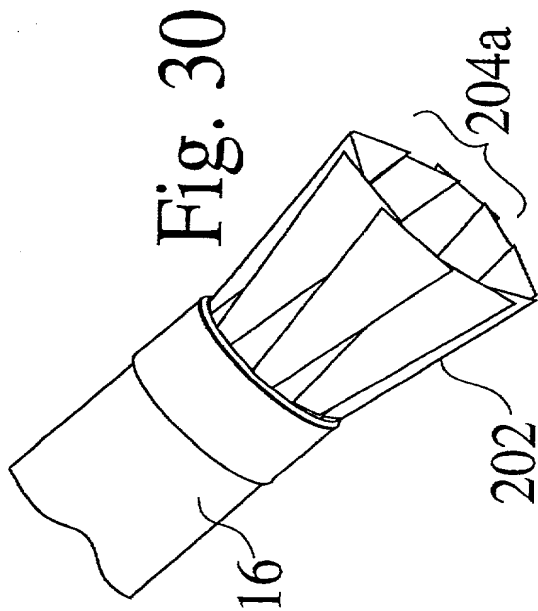
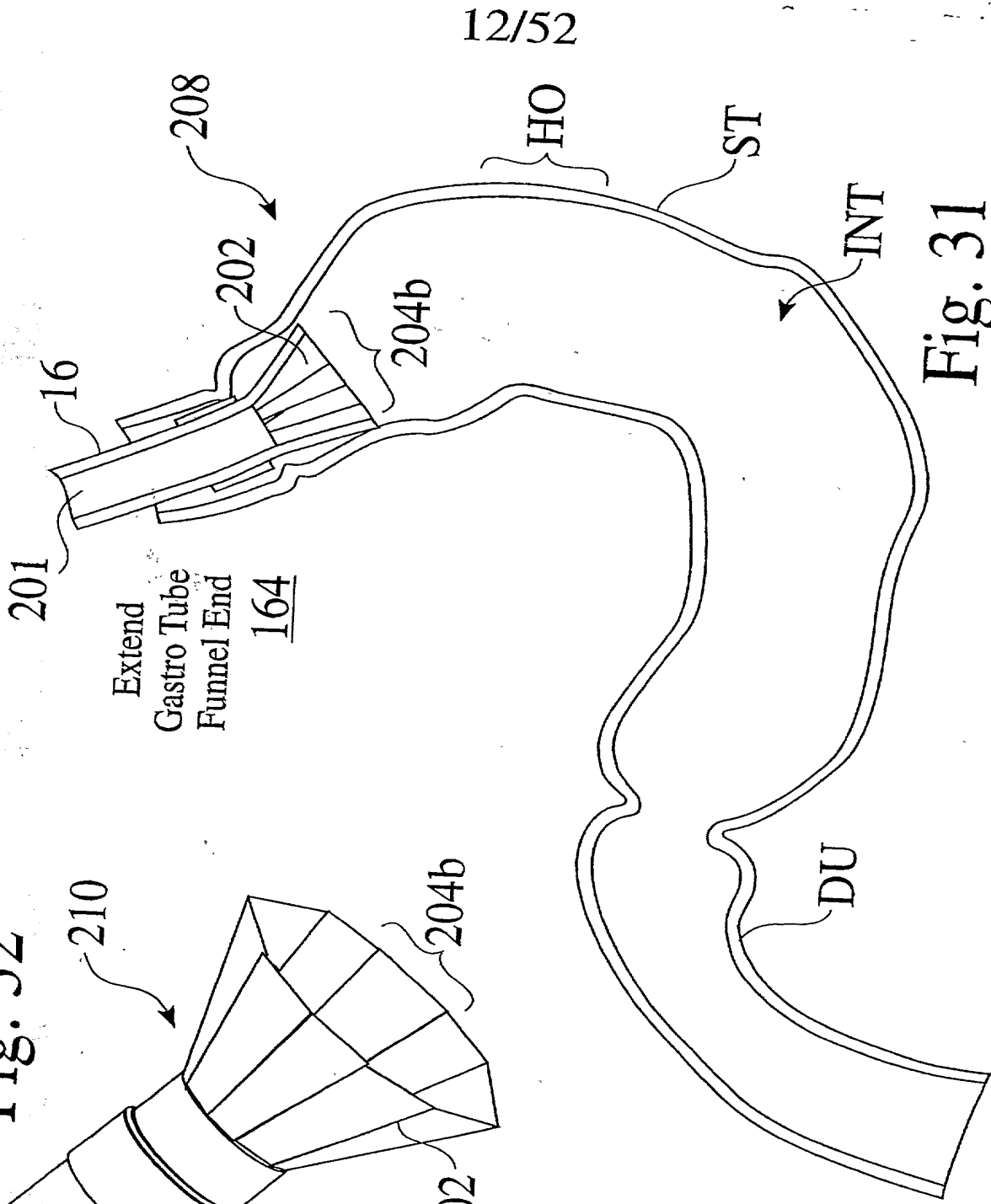
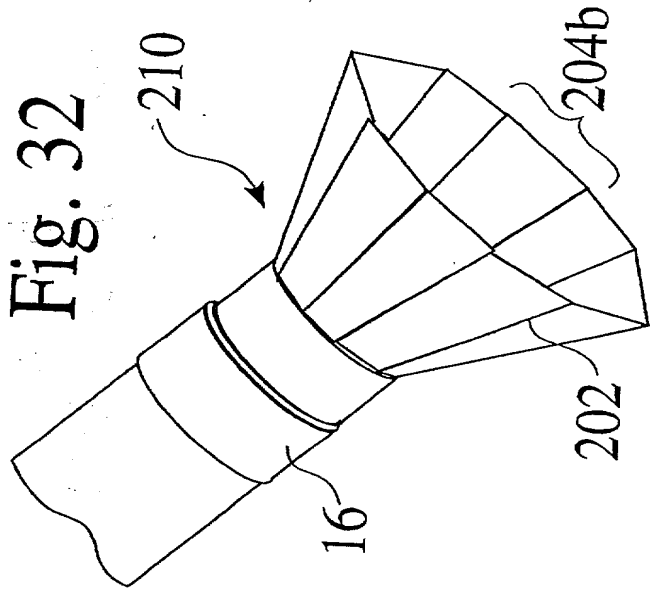


Fig. 30

Insert
Gastro Tube
162



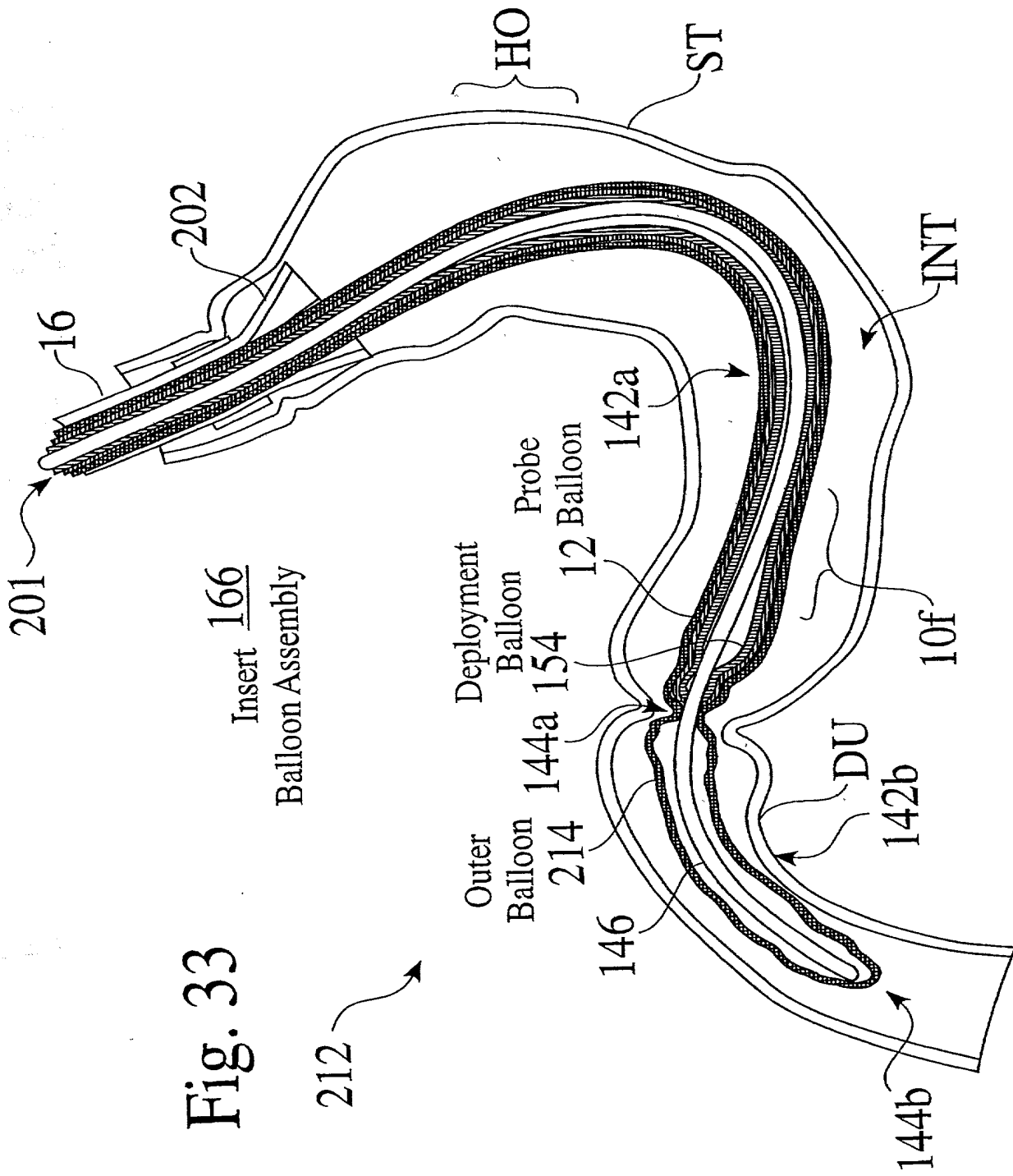


Fig. 33

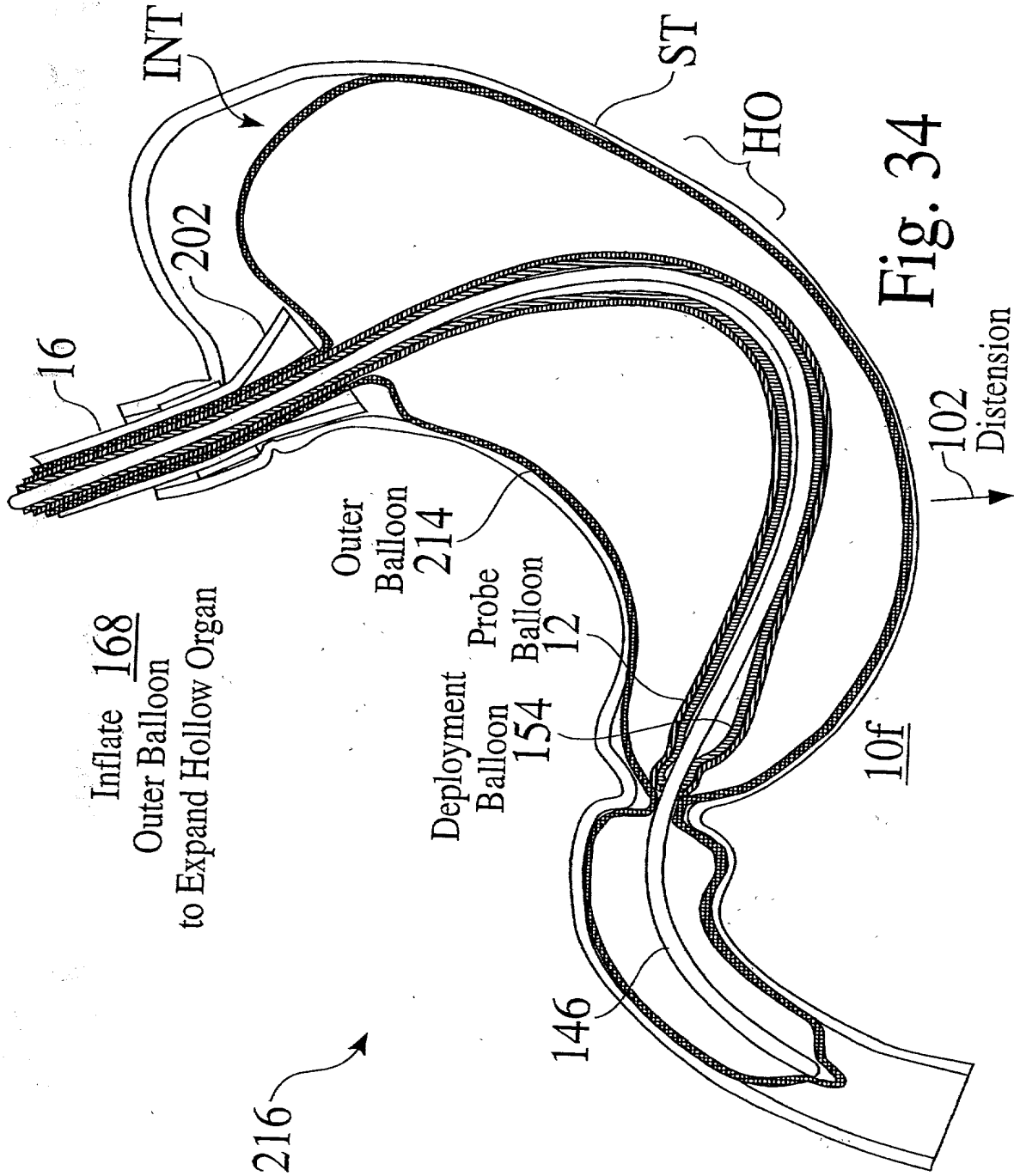


Fig. 34

Inflate 168
Outer Balloon
to Expand Hollow Organ

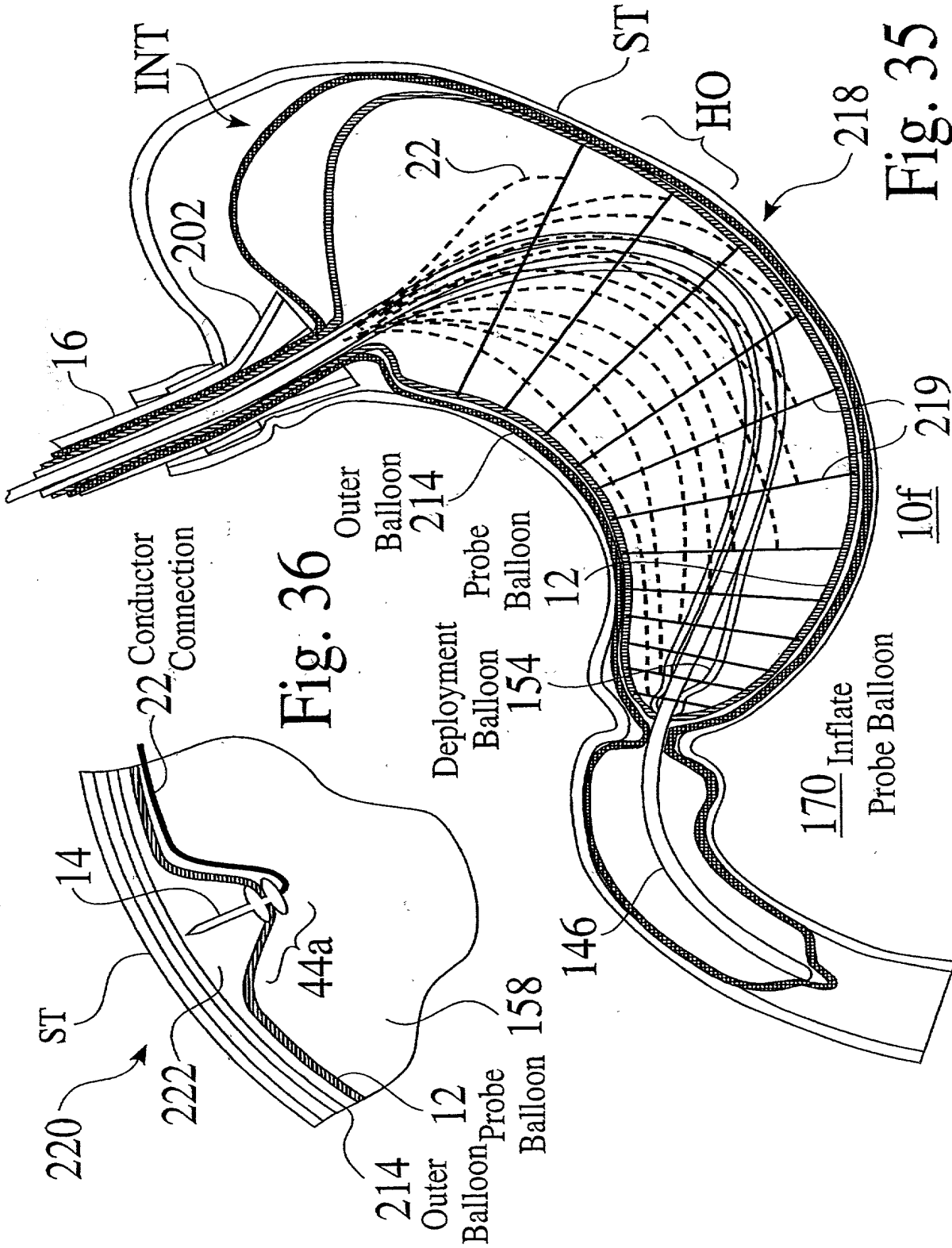
Outer
Balloon
214

Deployment
Balloon
154

Probe
Balloon
12

10f

Distension



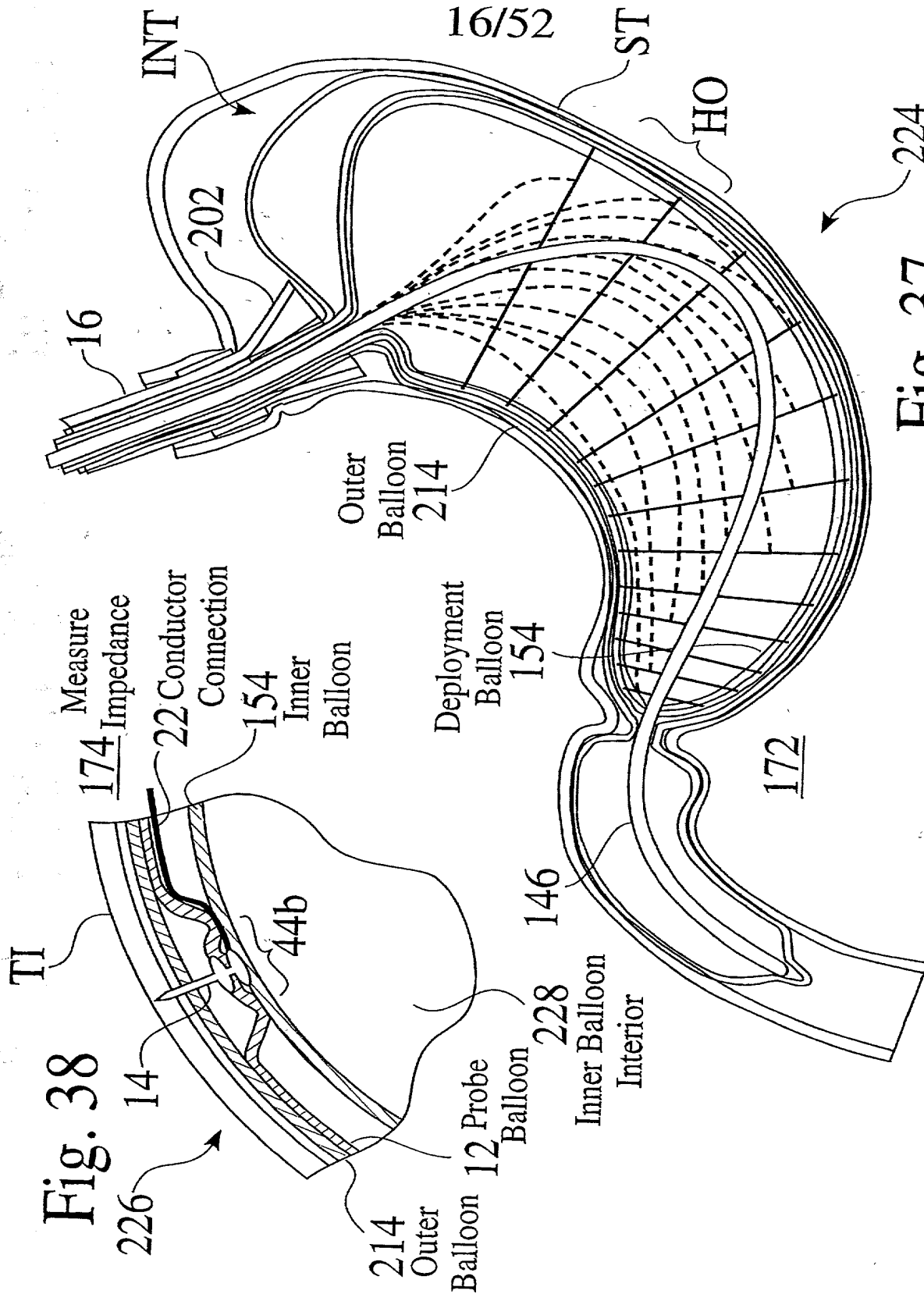


Fig. 37

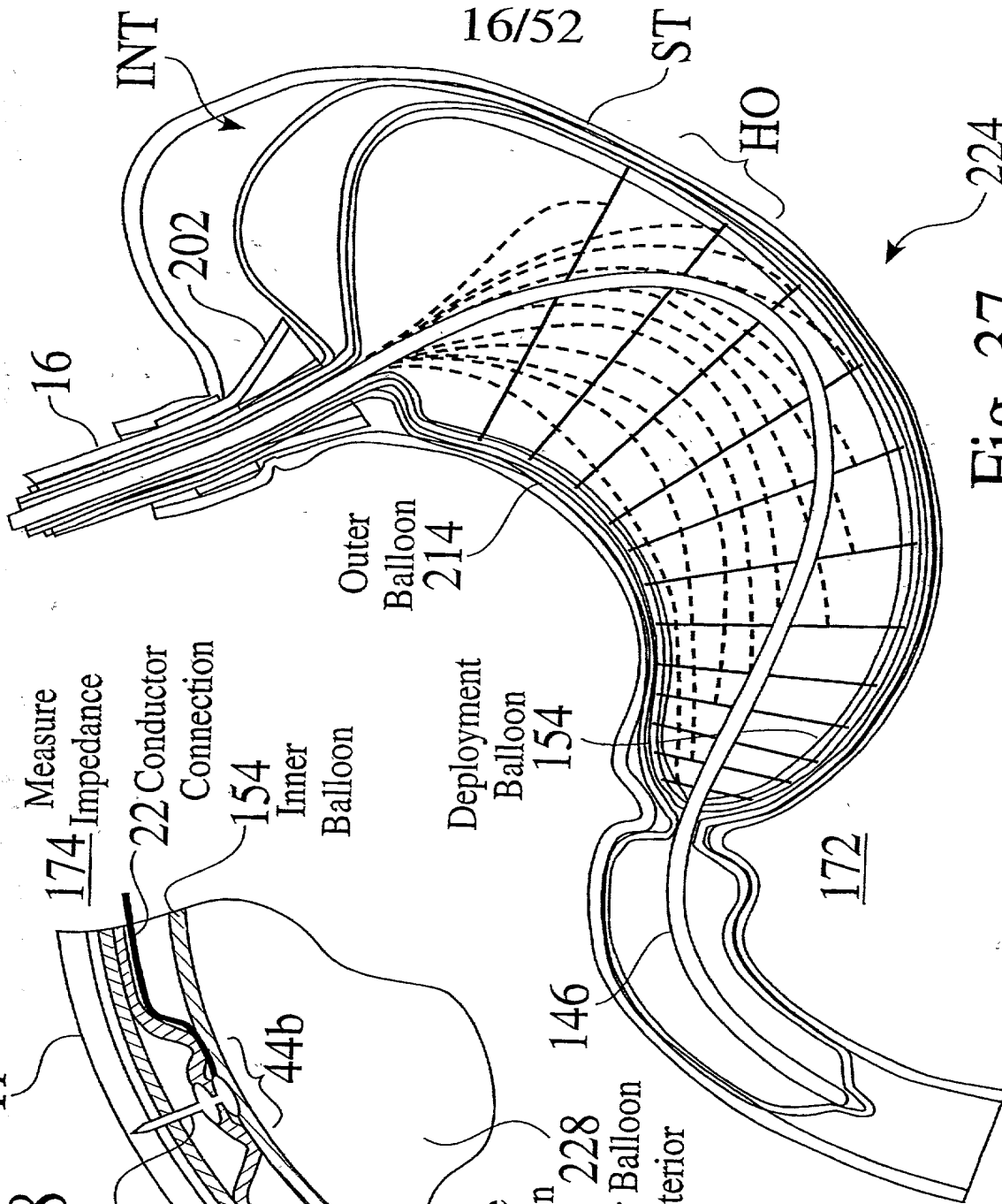


Fig. 40

Power On/
178 Compare
Impedance Data

TI

231 176 14

16 202 12 INT

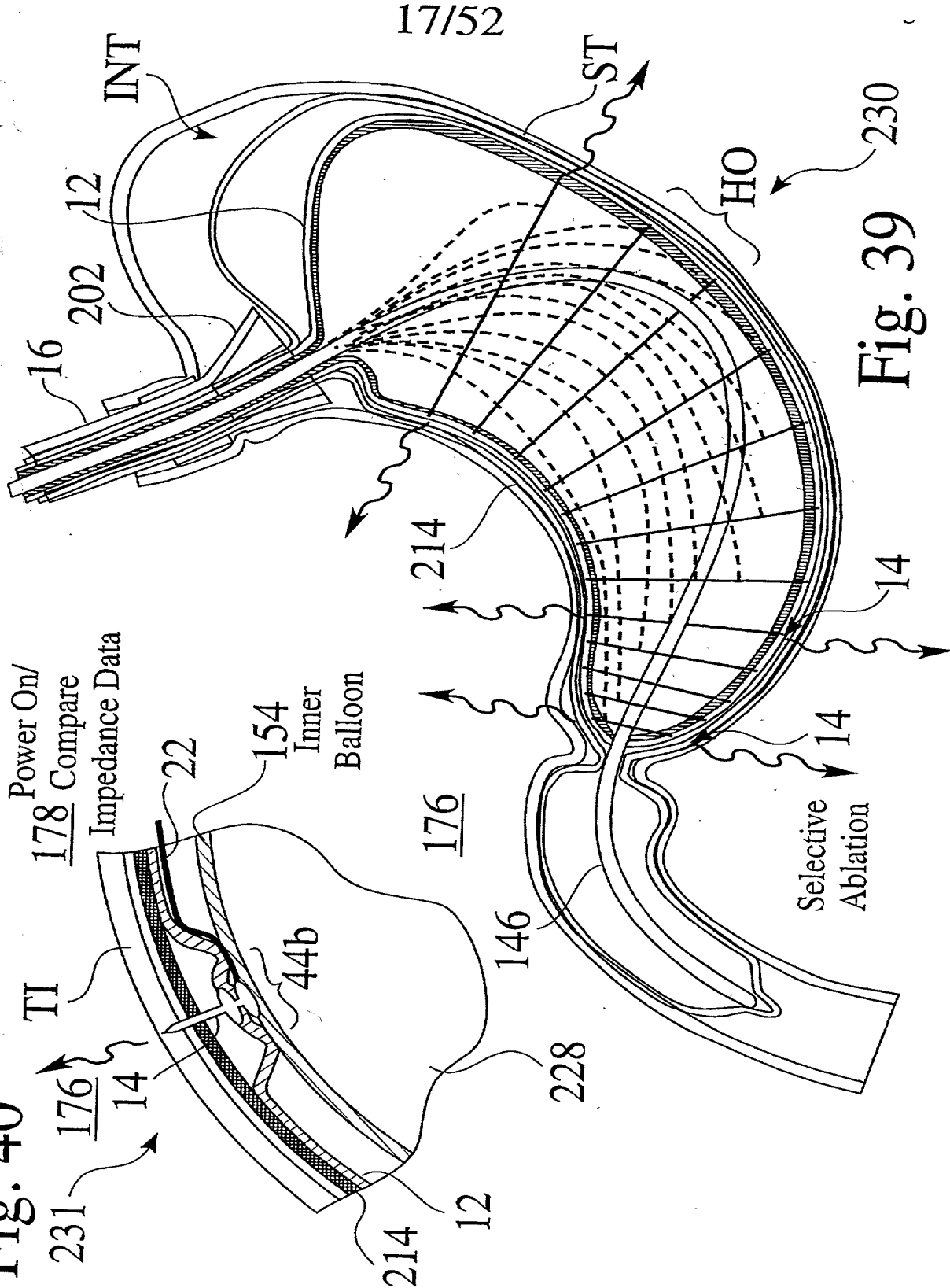
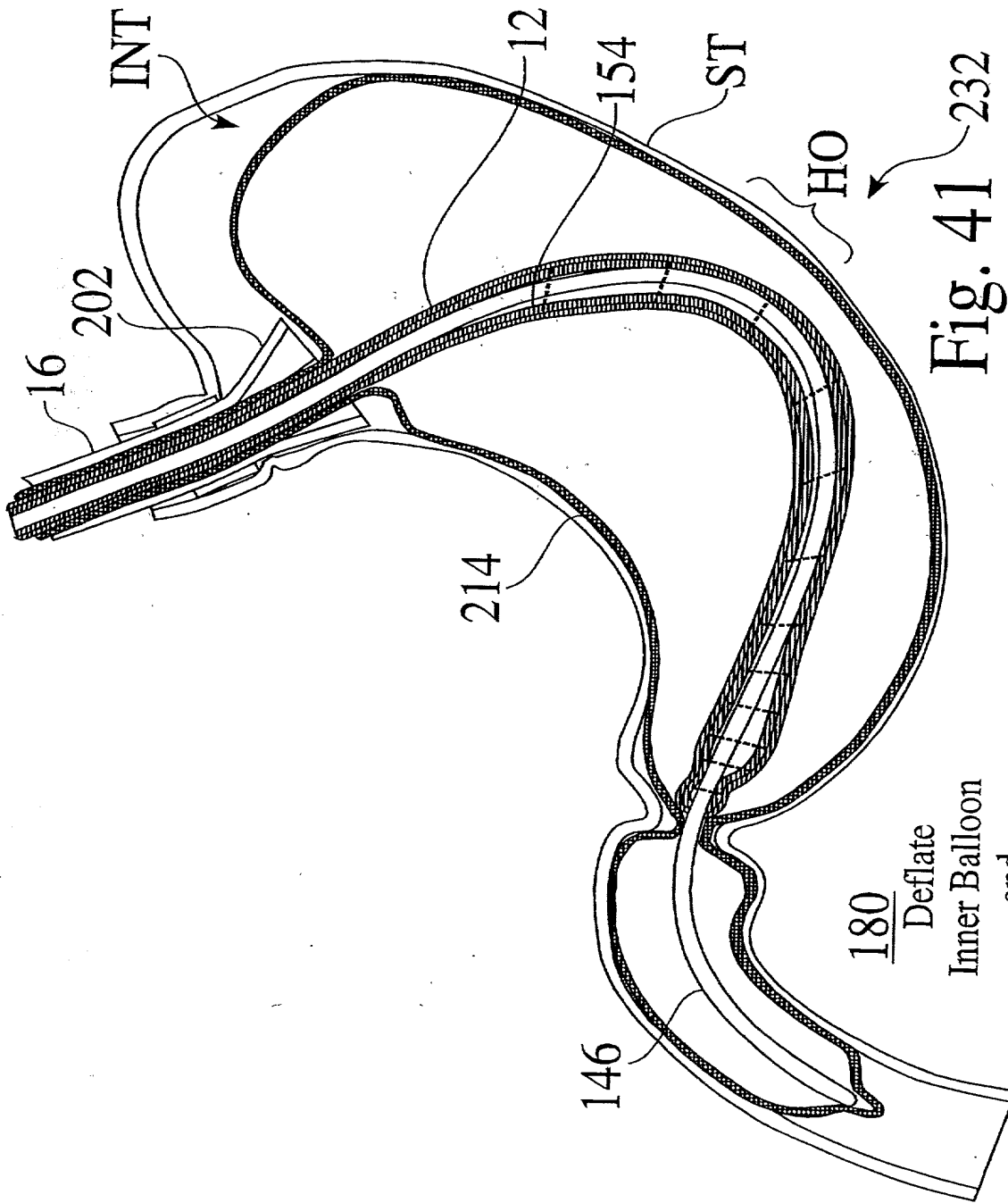


Fig. 39

Selective Ablation



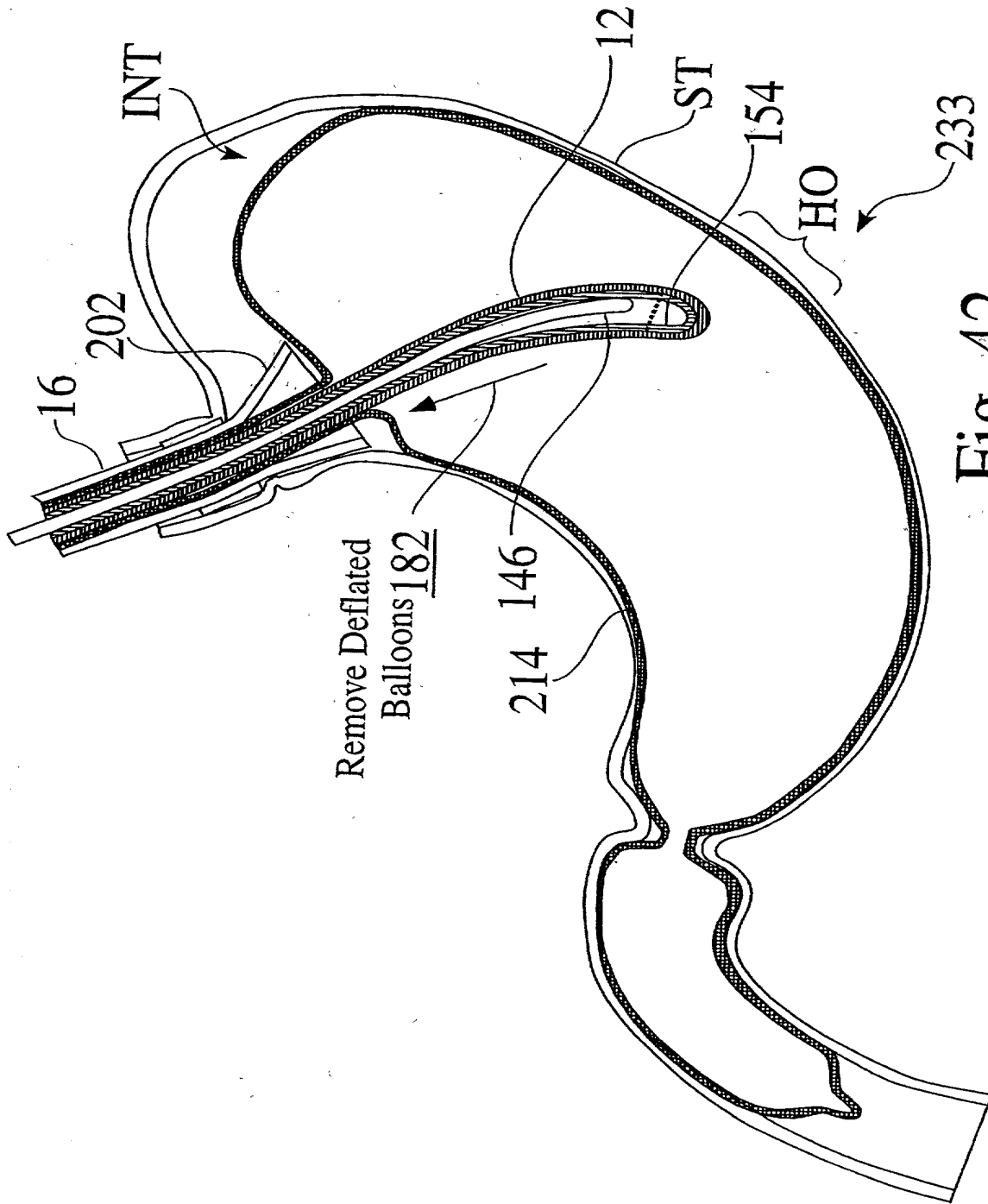


Fig. 42

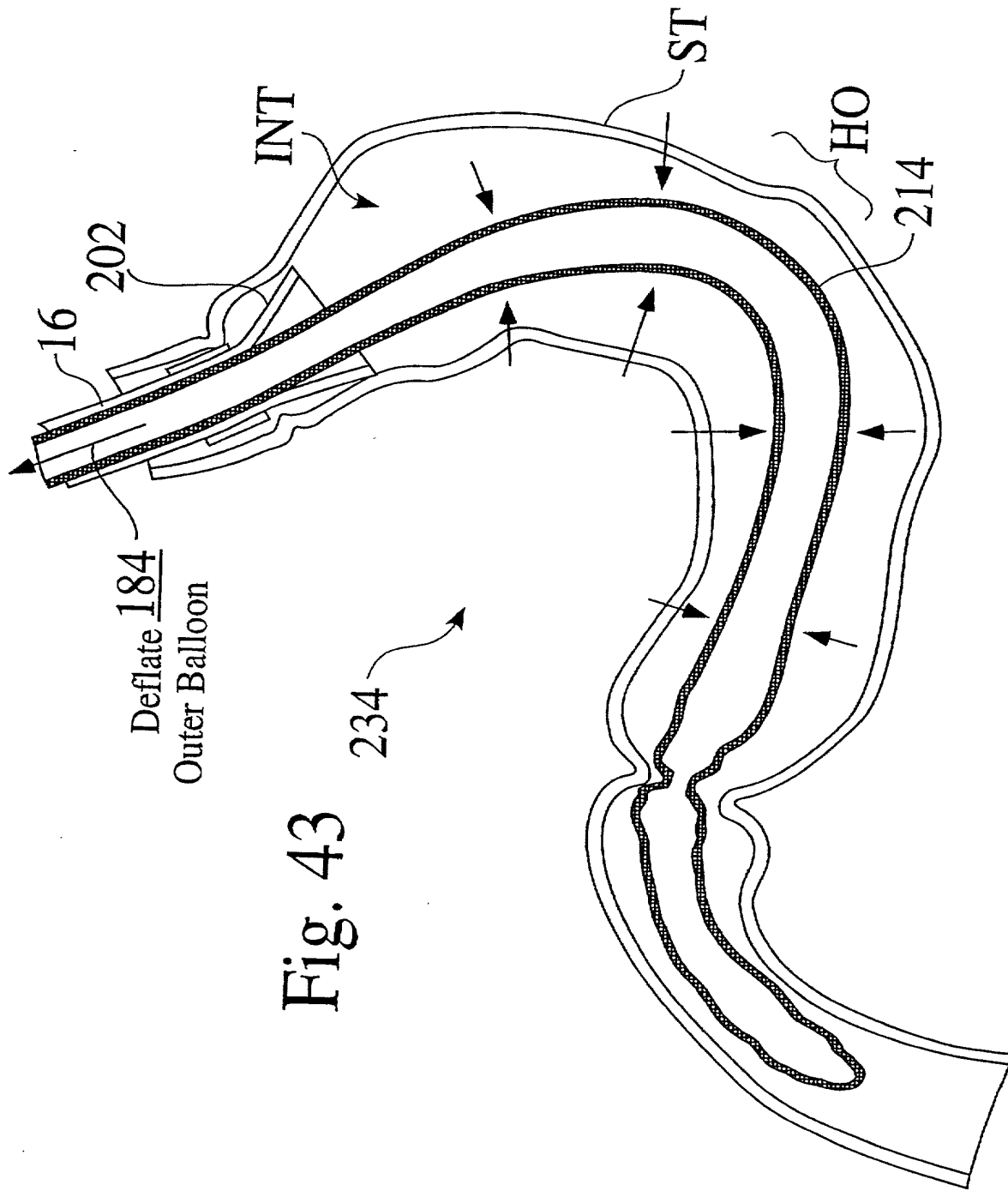
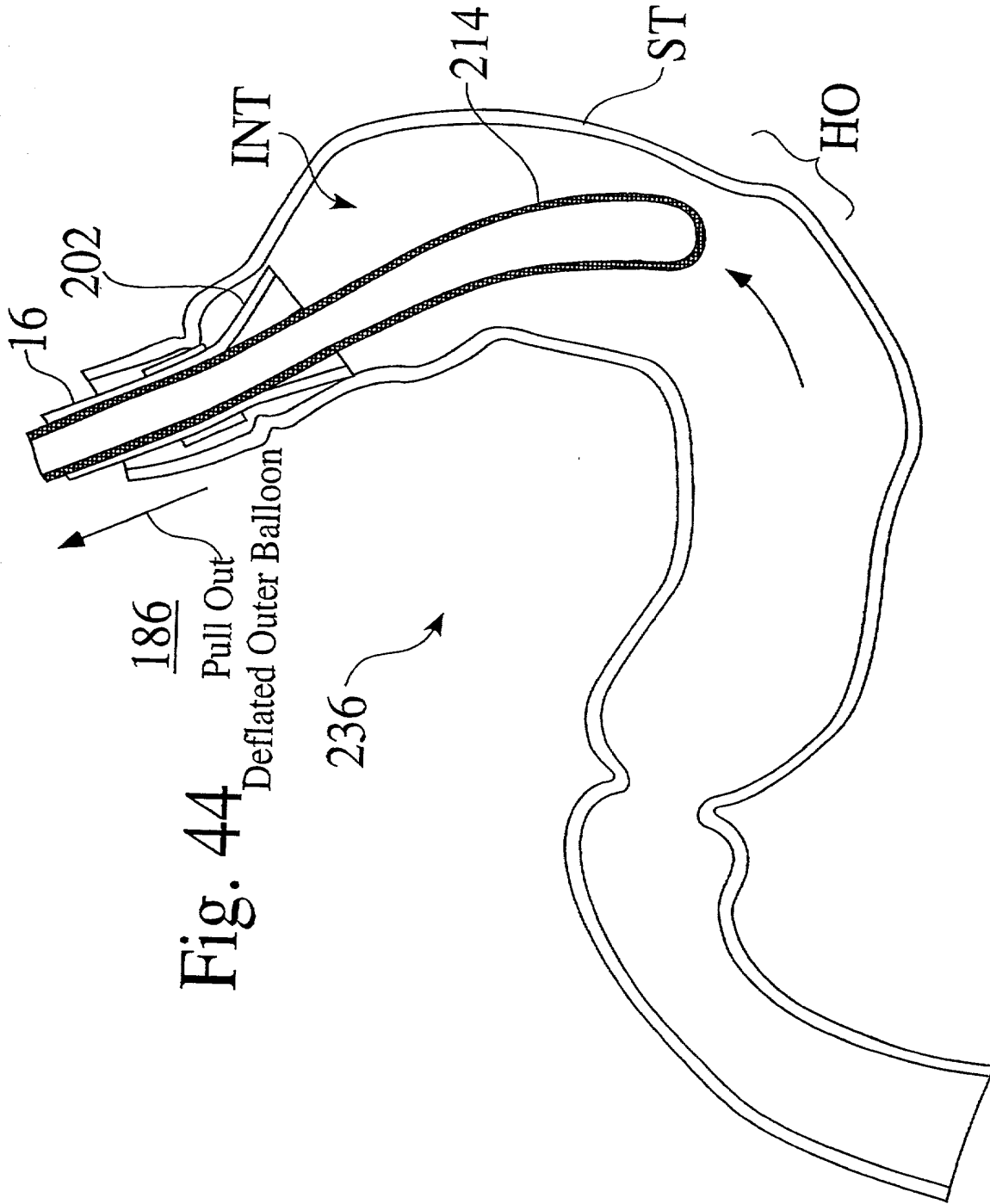


Fig. 43



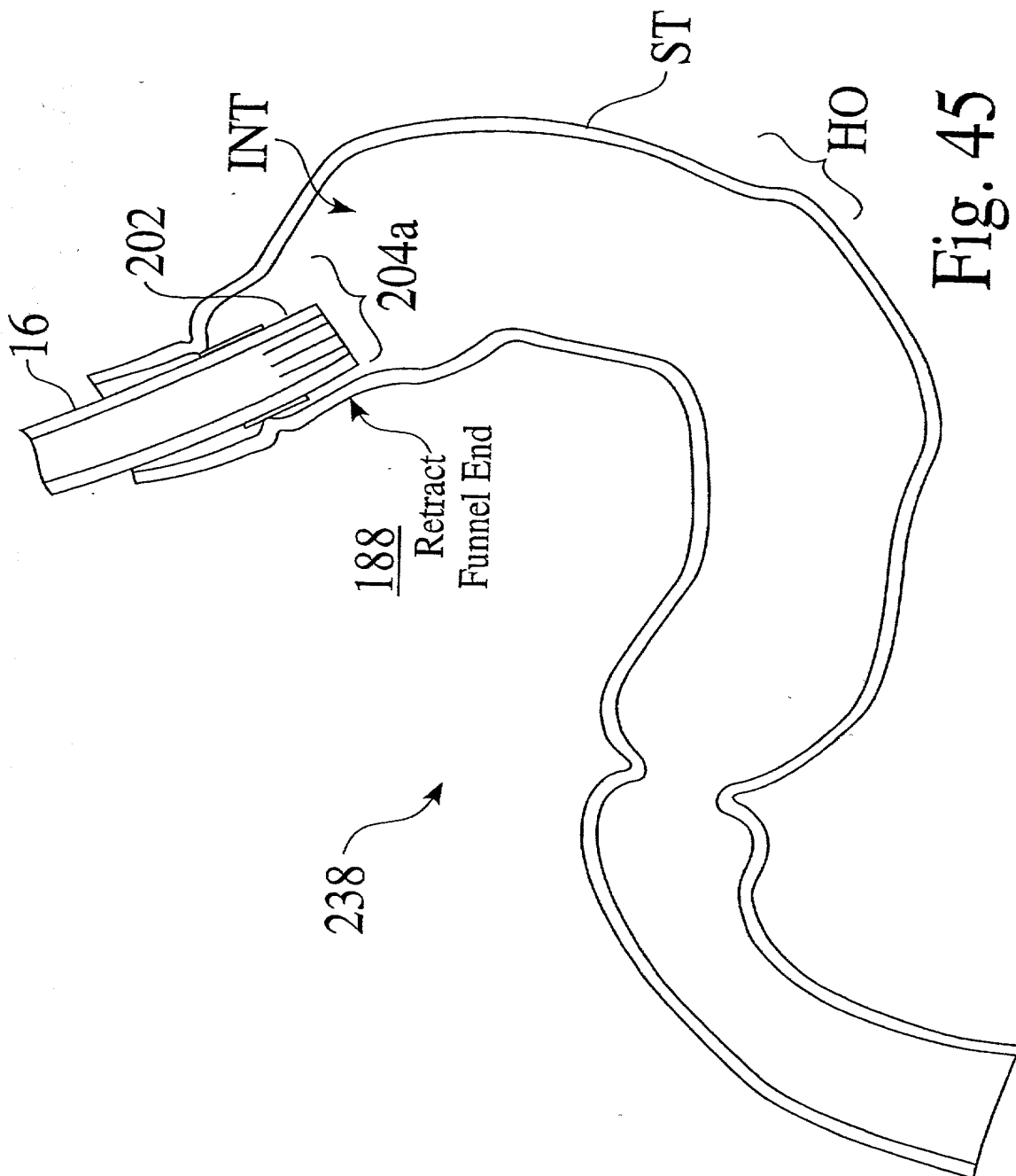


Fig. 45

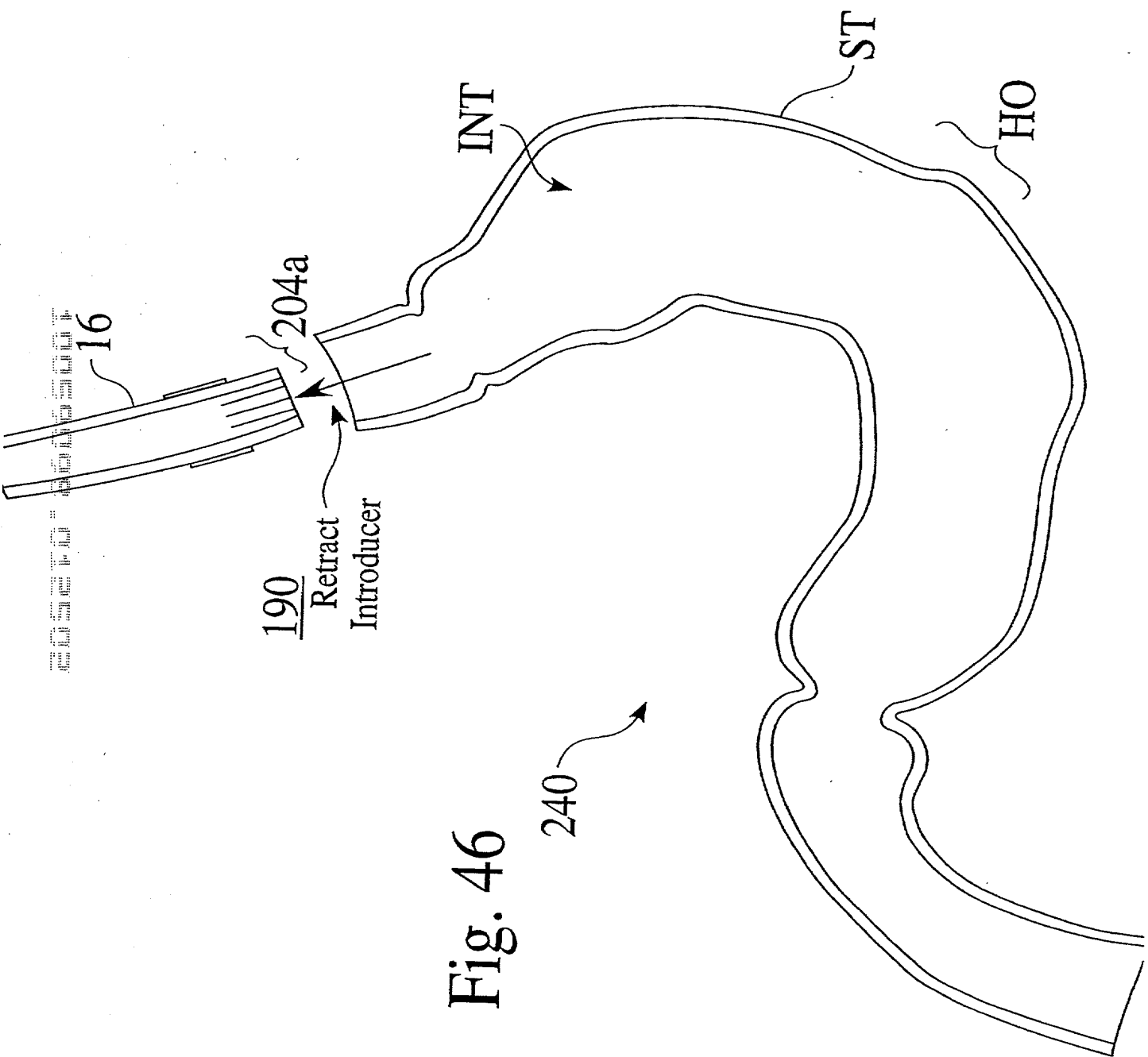
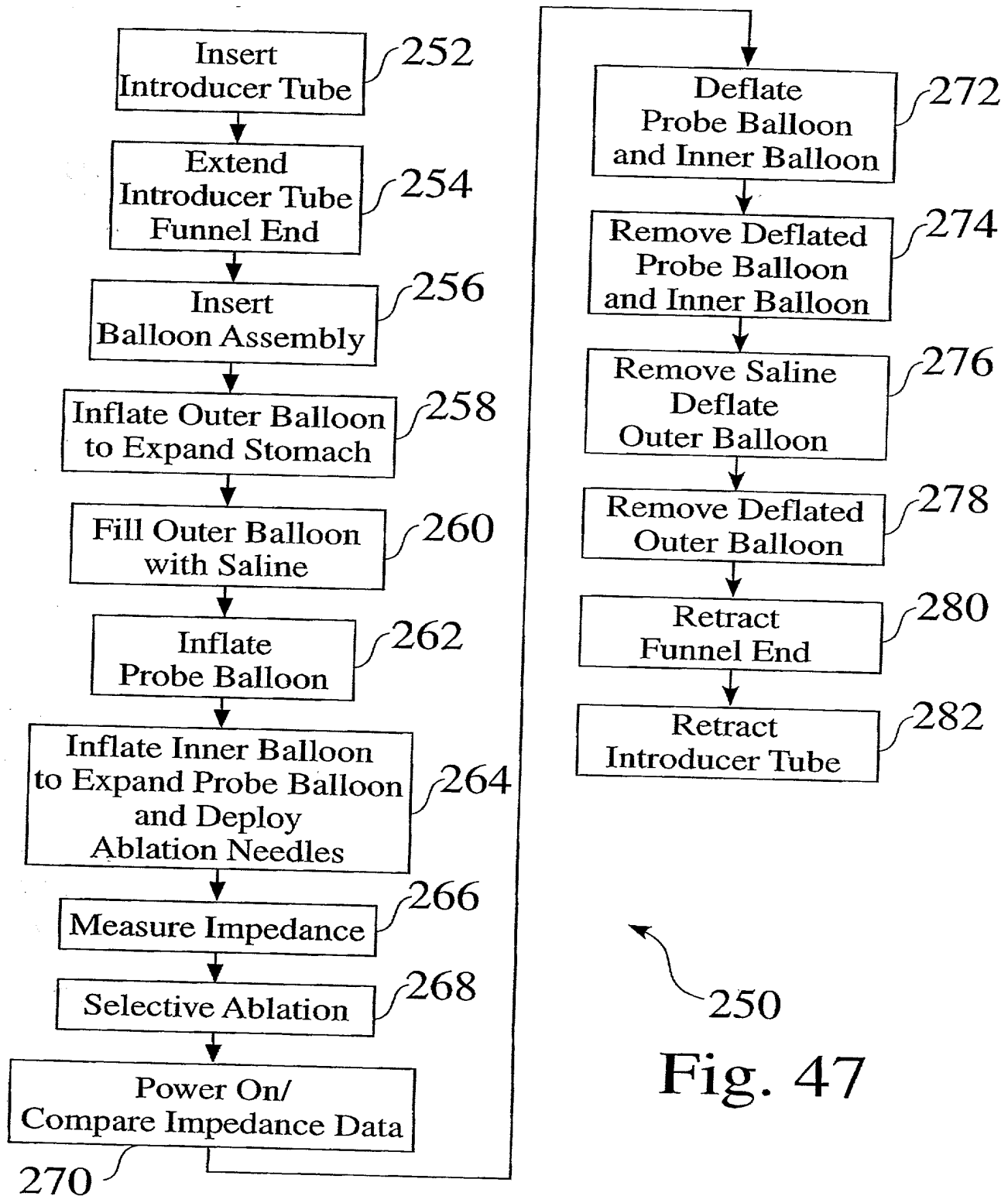


Fig. 46

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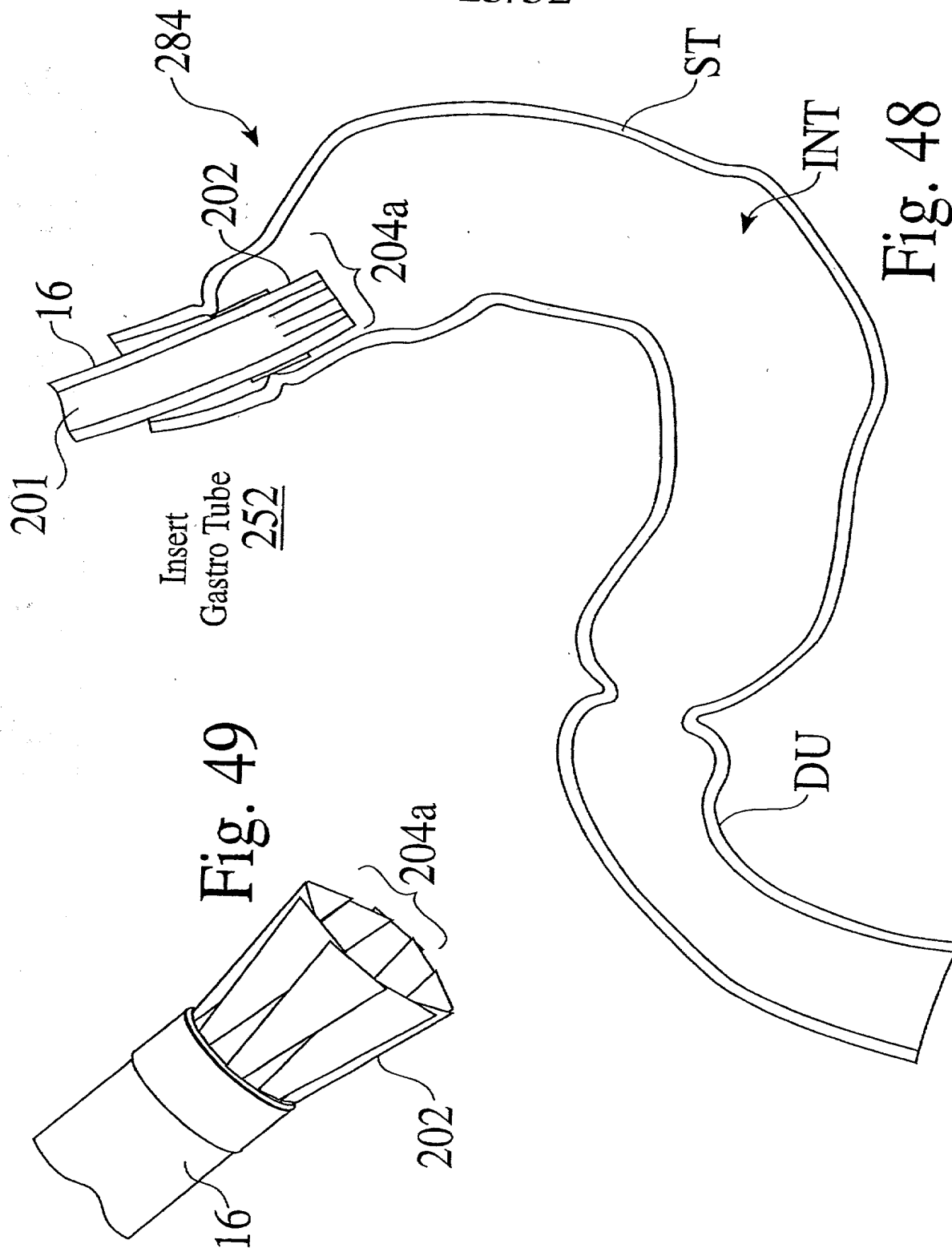
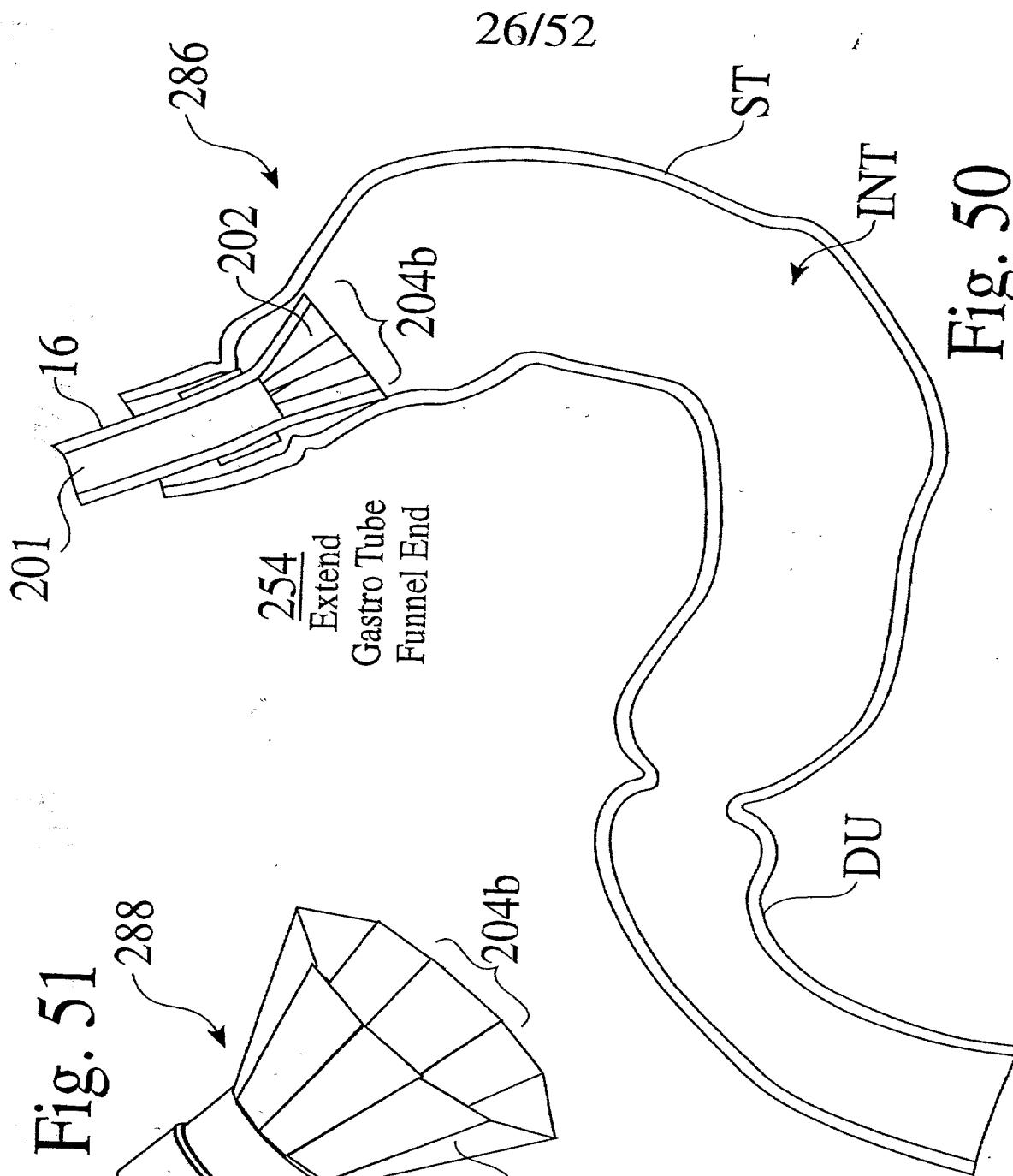
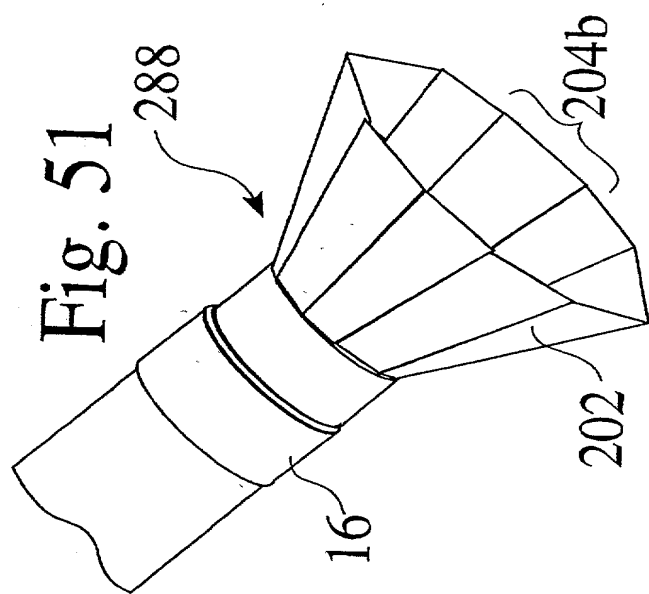


Fig. 48

Fig. 49

Insert
Gastro Tube

252



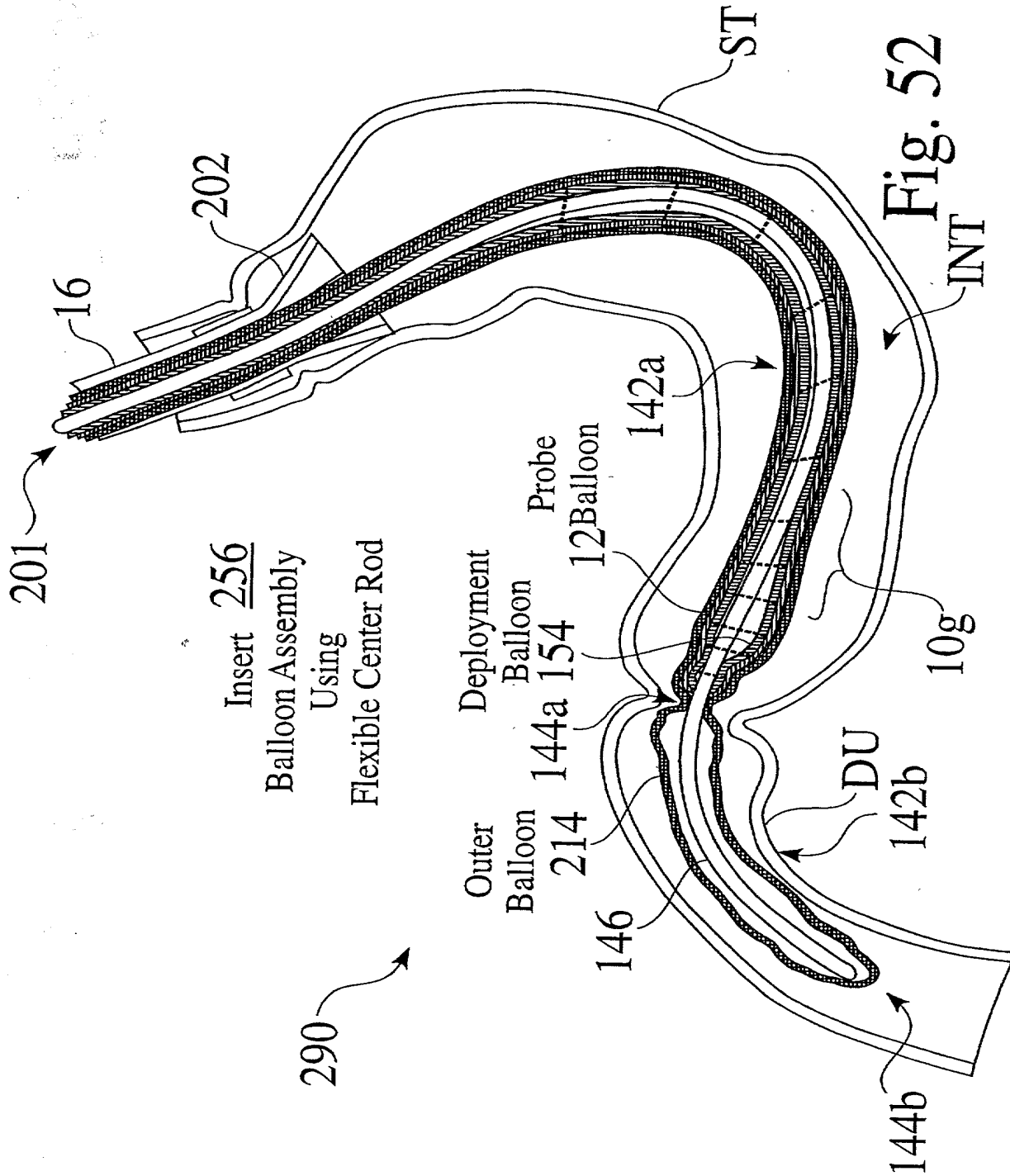


Fig. 52

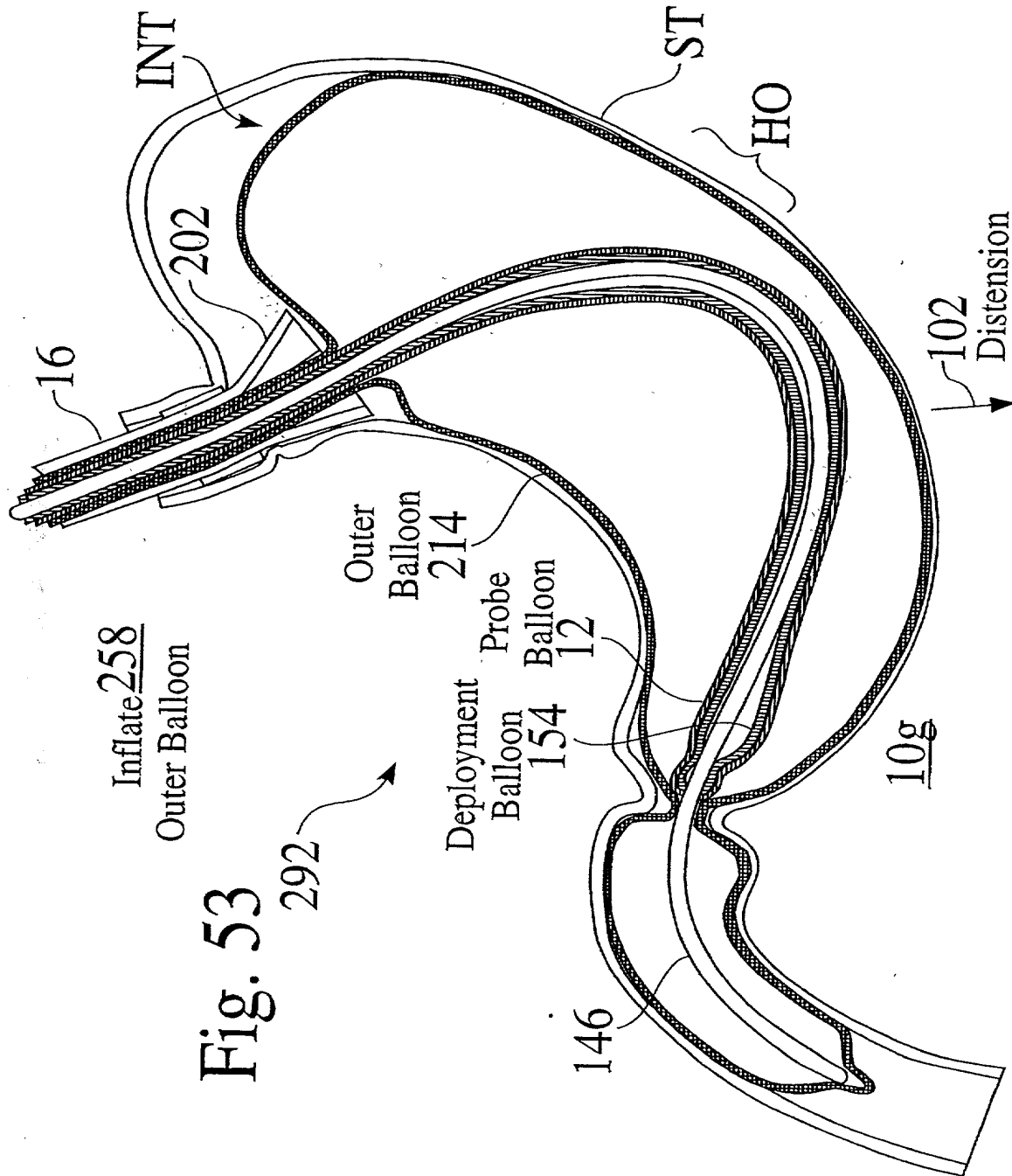


Fig. 53

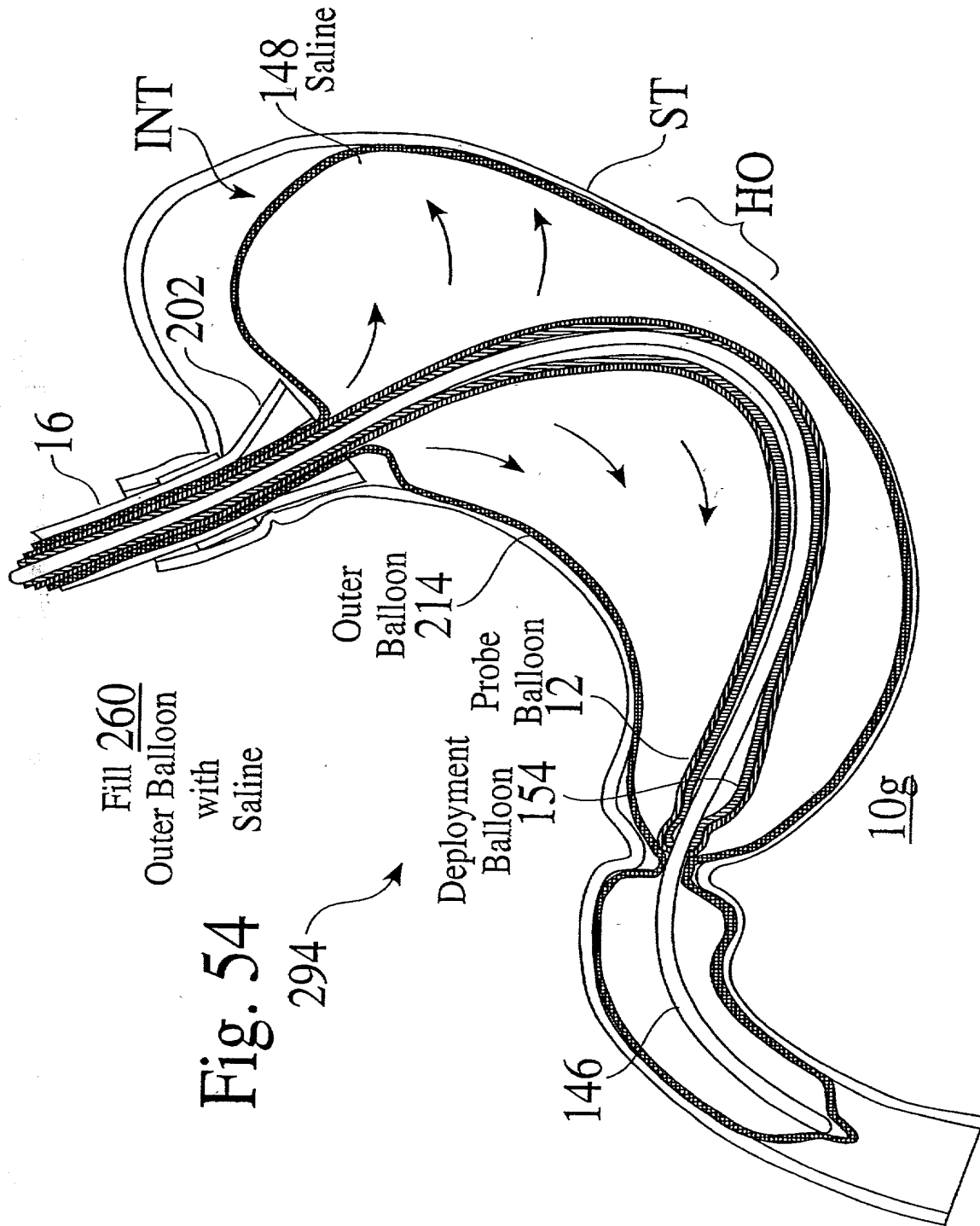


Fig. 56

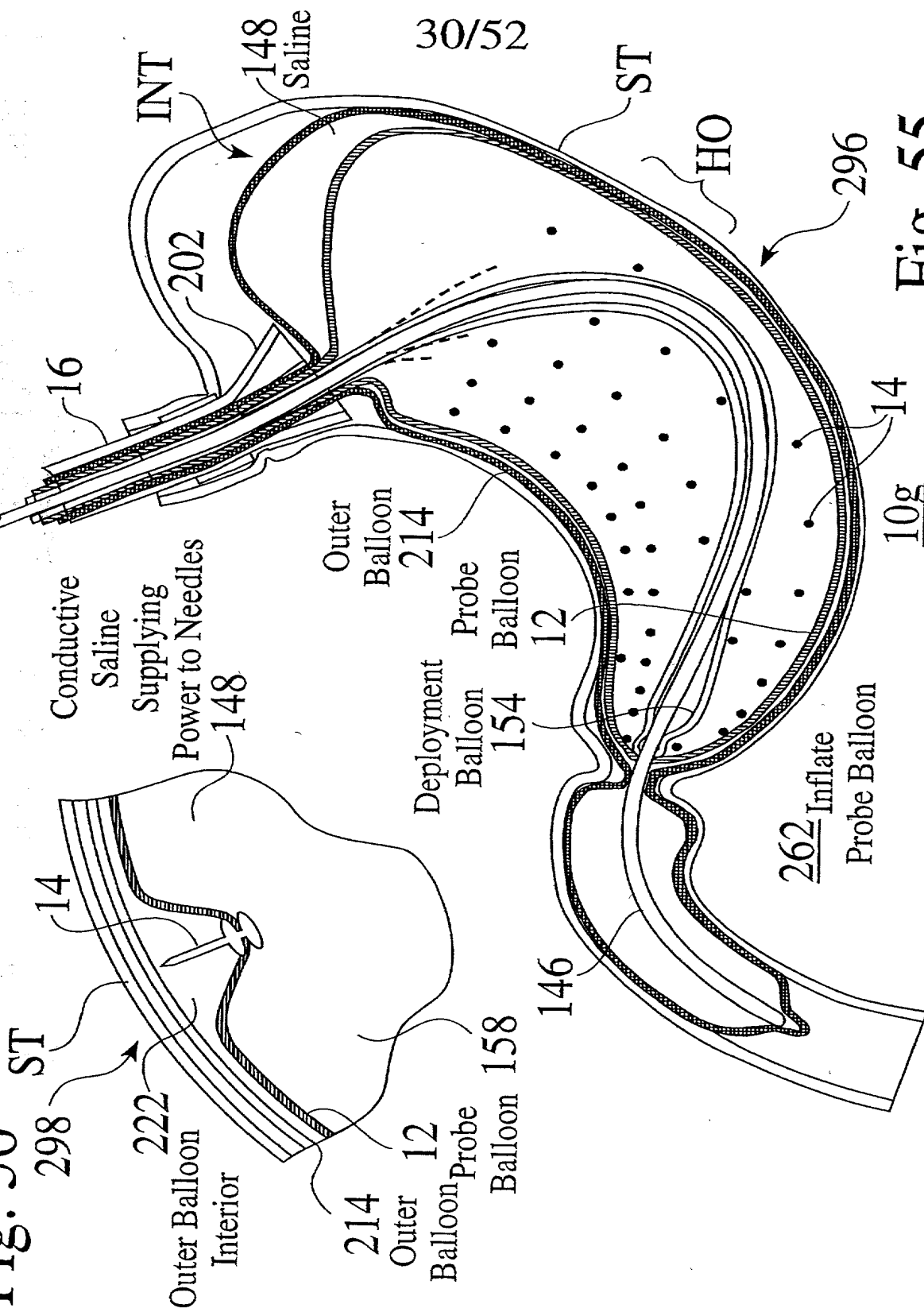


Fig. 55

11

Fig. 58

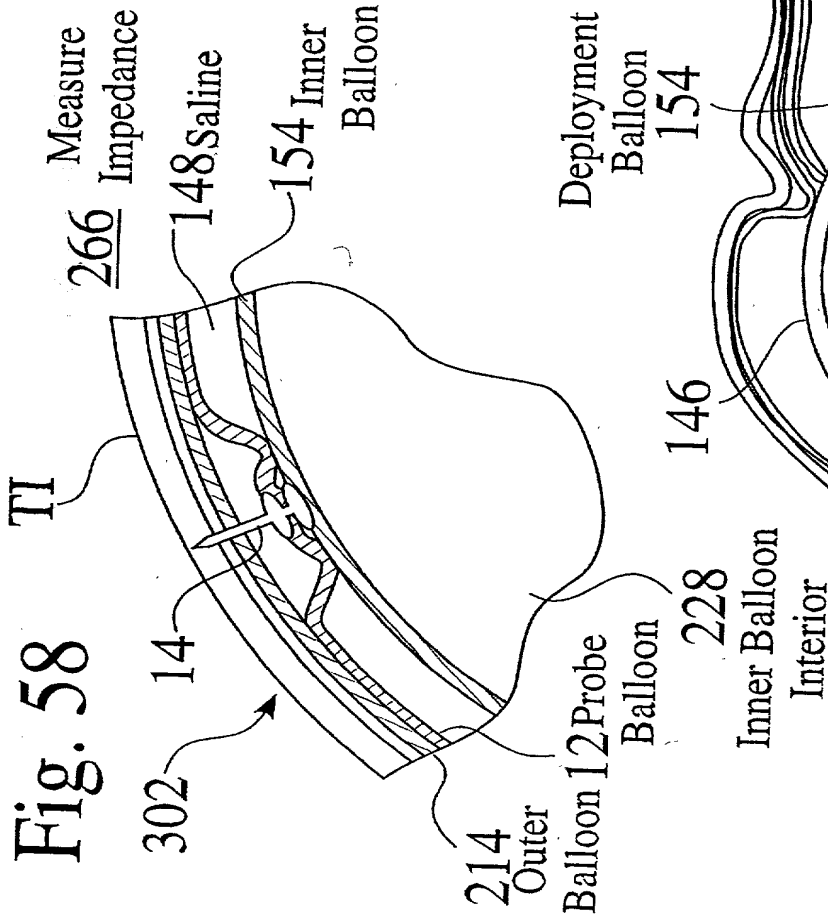
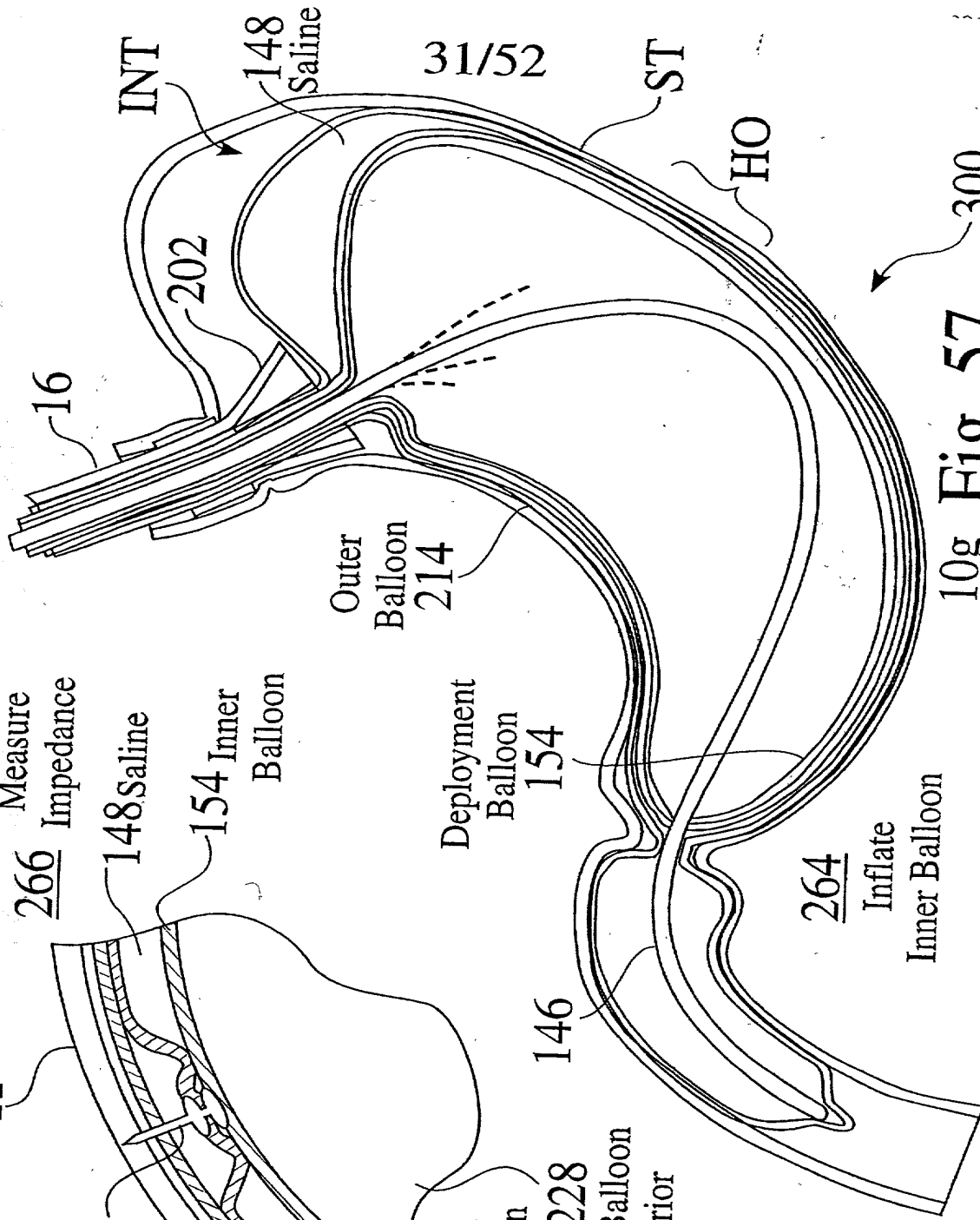


Fig. 57



Power On/

268

TI Compare

Impedance Data

270

148 Saline

154 Inner

Balloon

214

306

14

Fig. 60

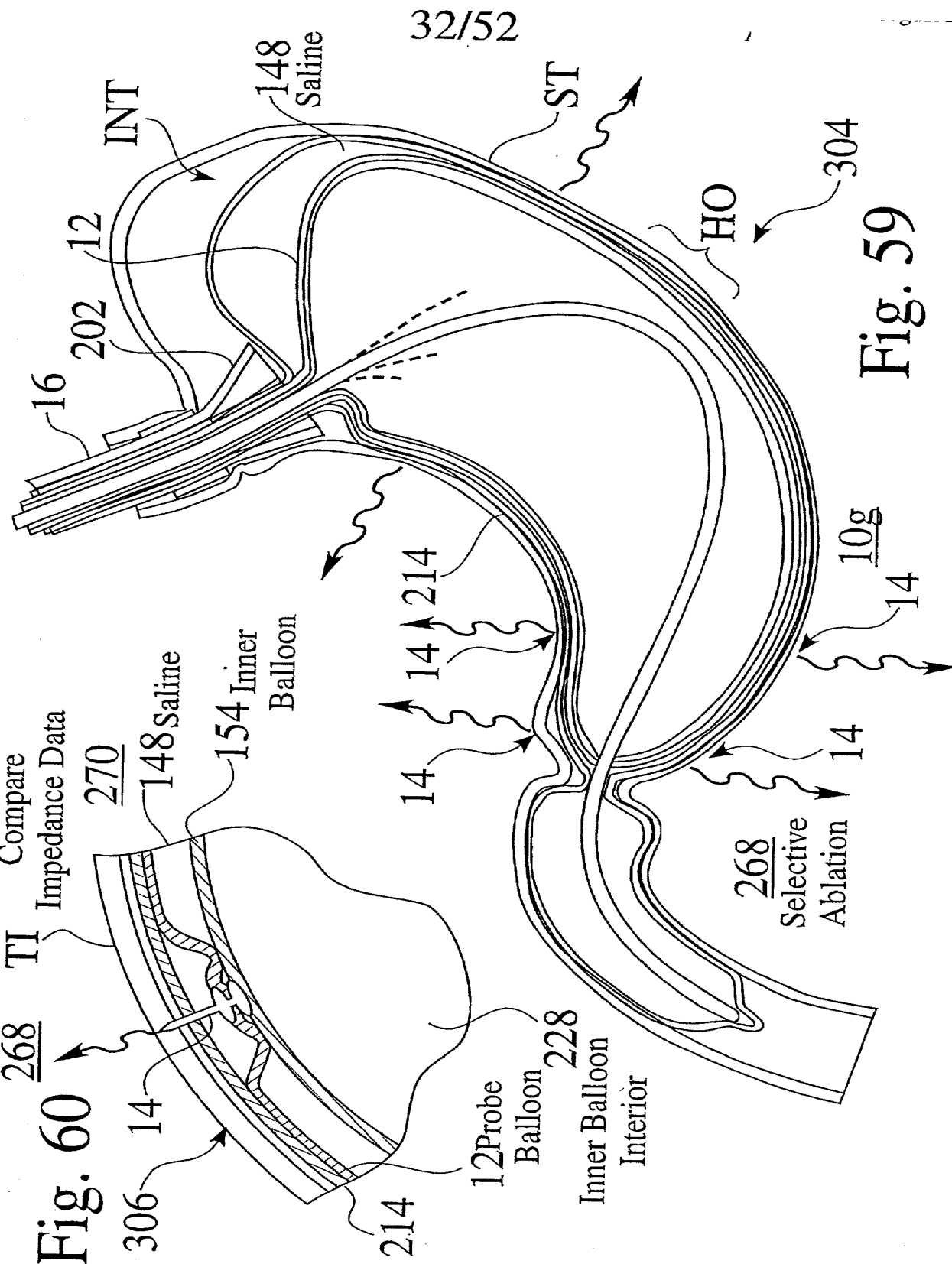
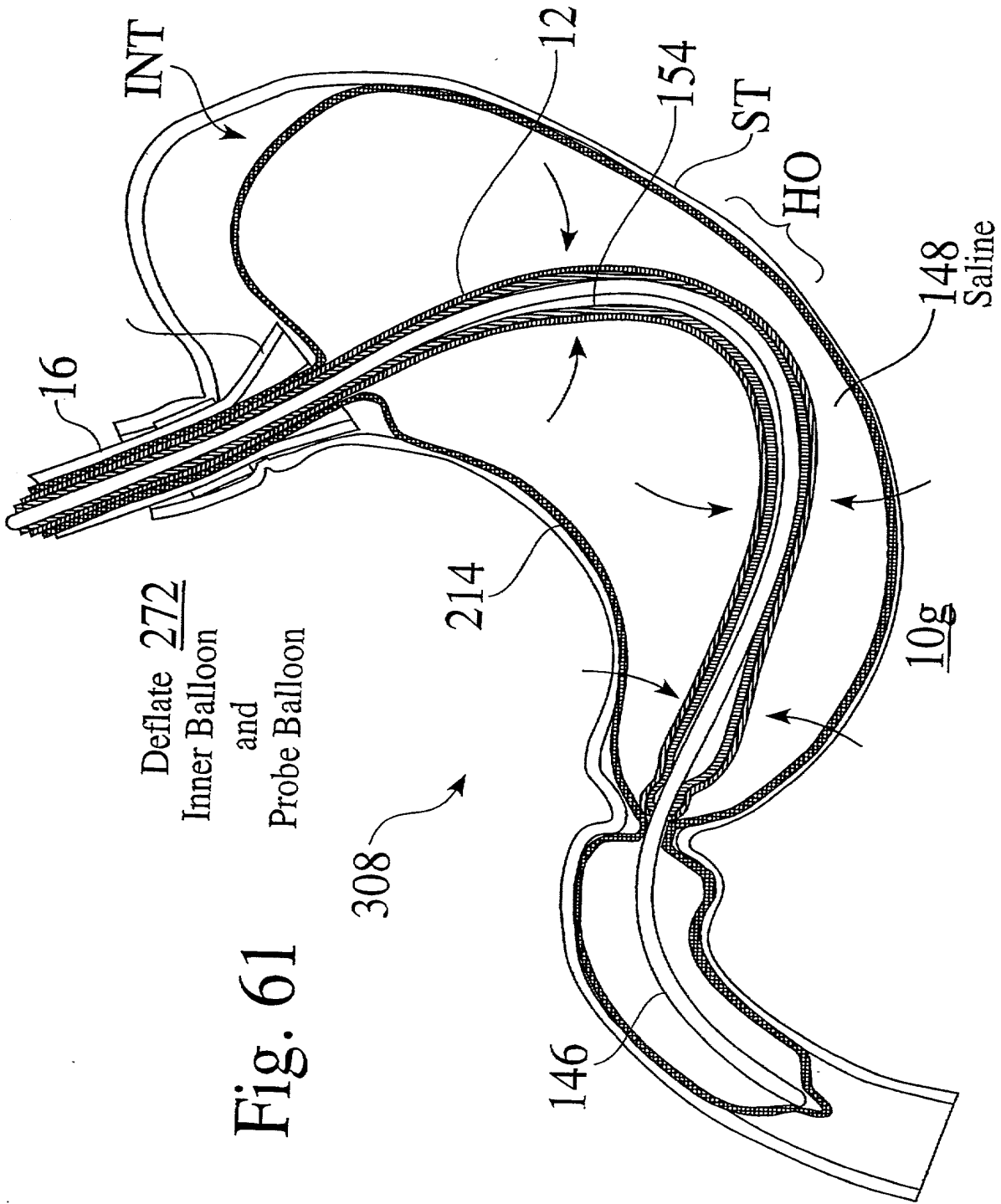


Fig. 59



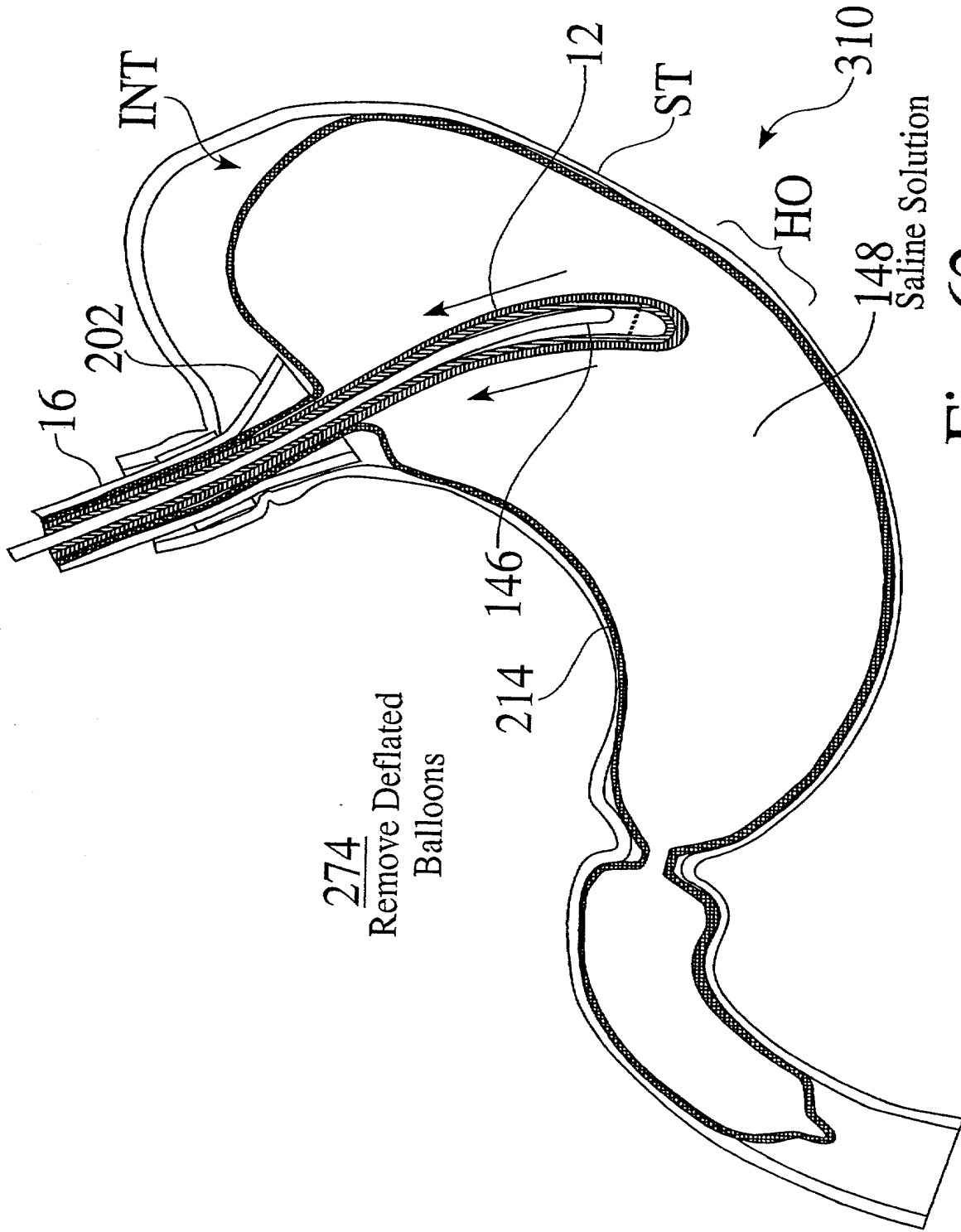


Fig. 62

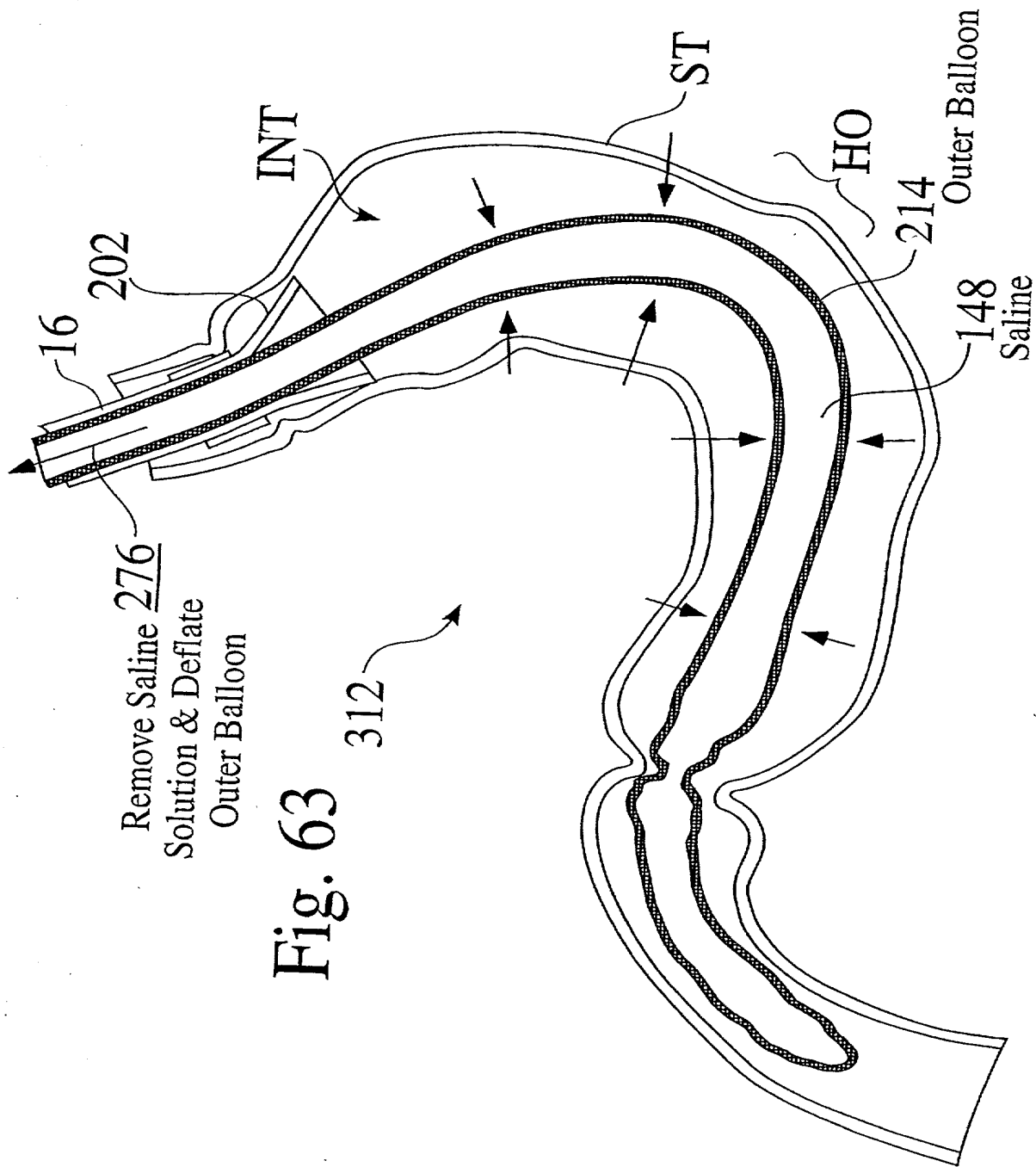
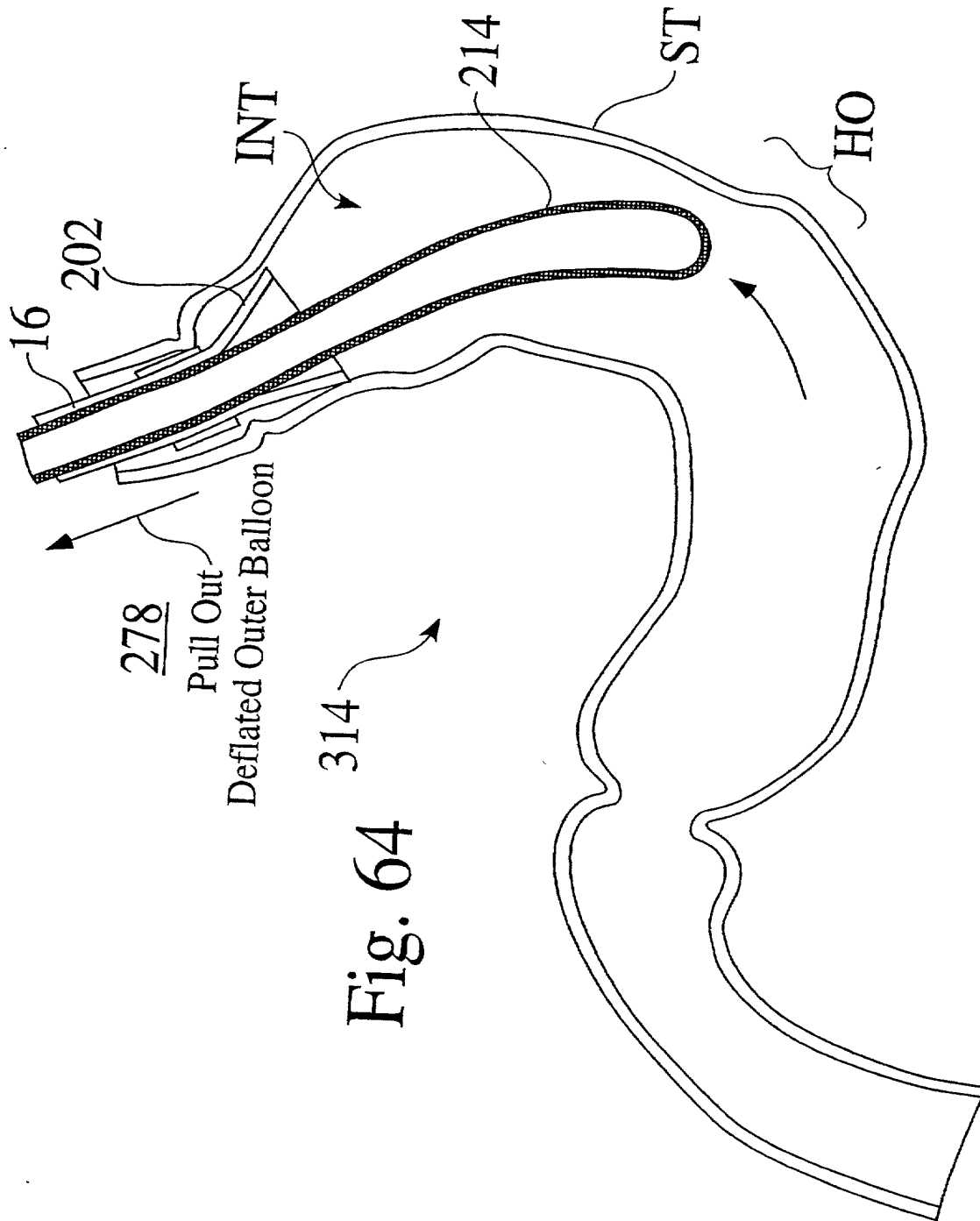
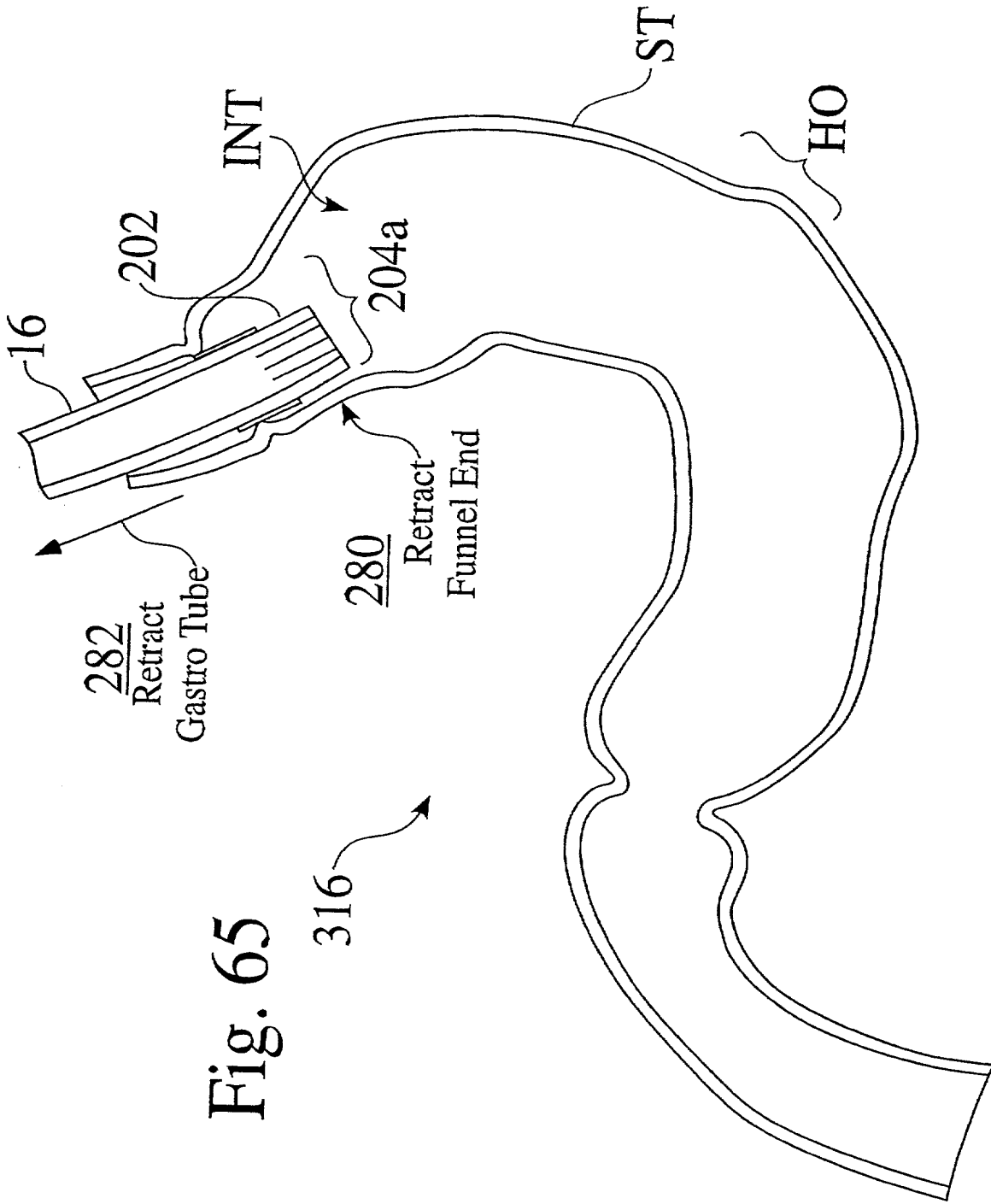
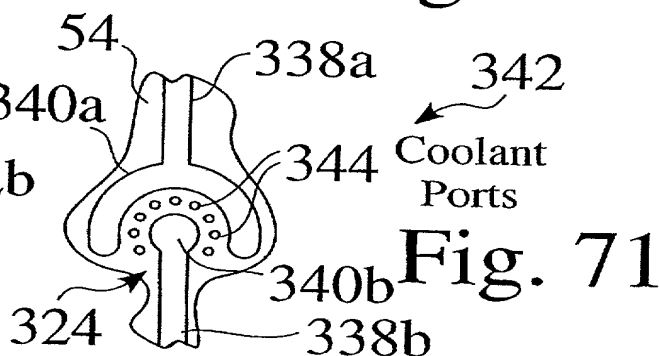
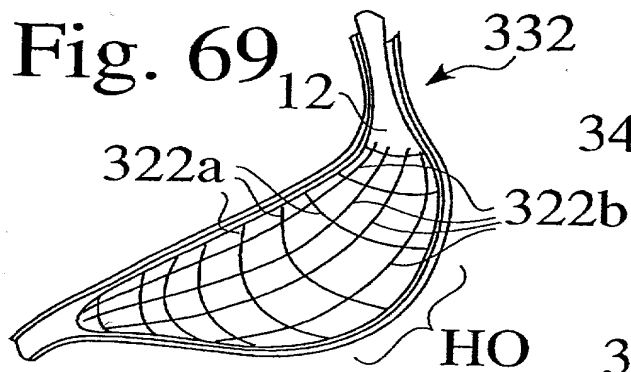
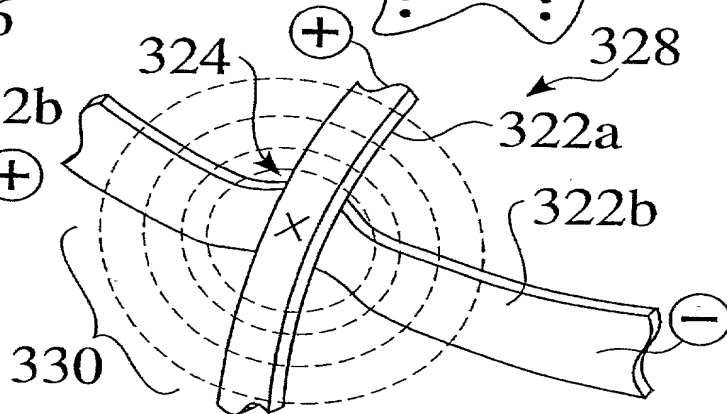
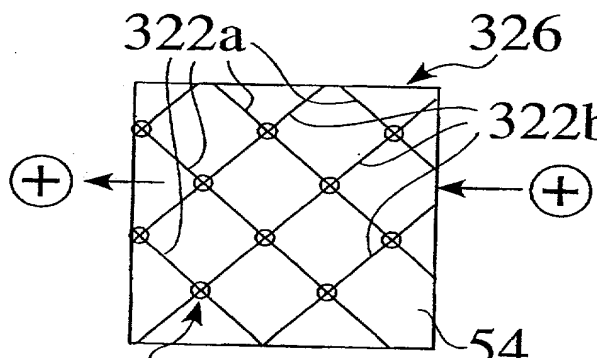
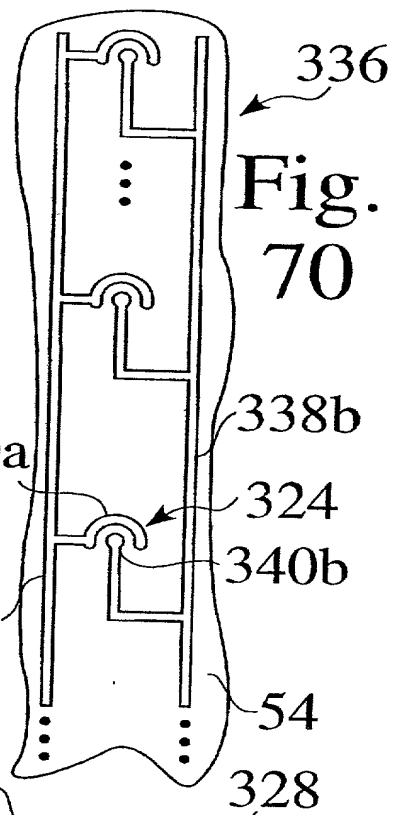
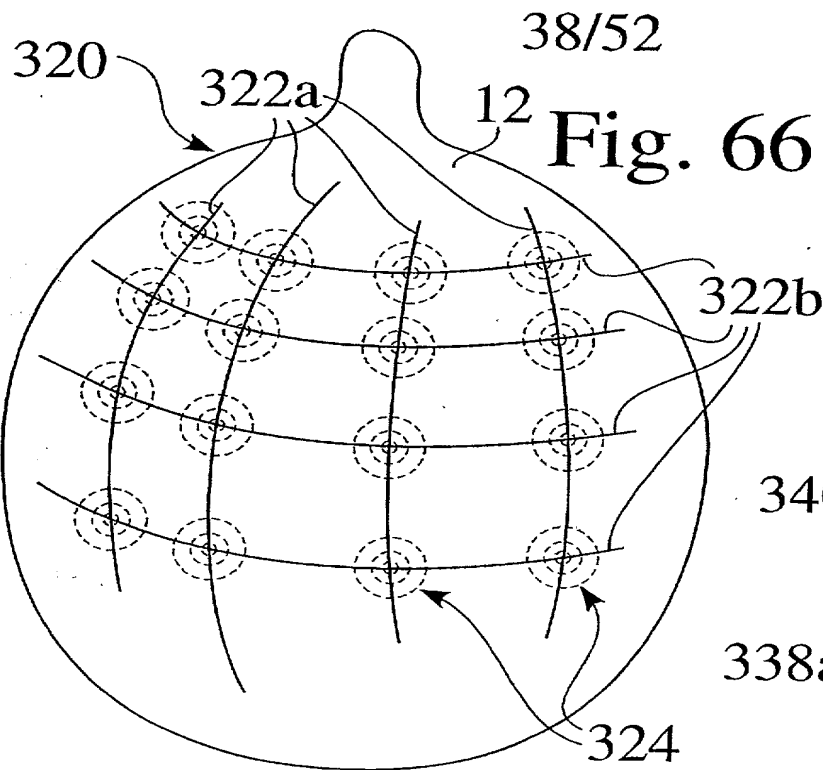
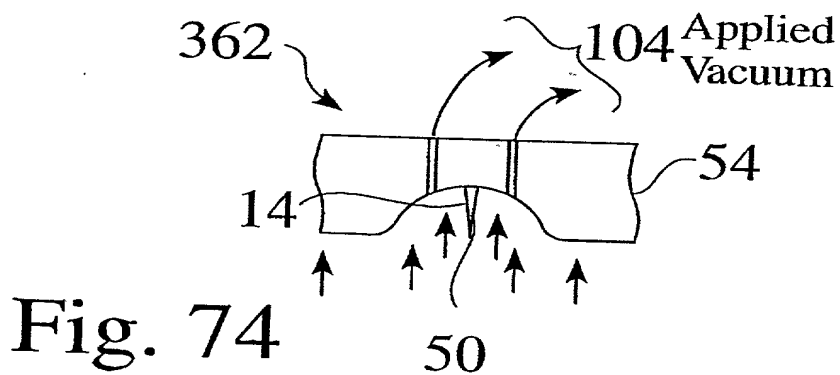
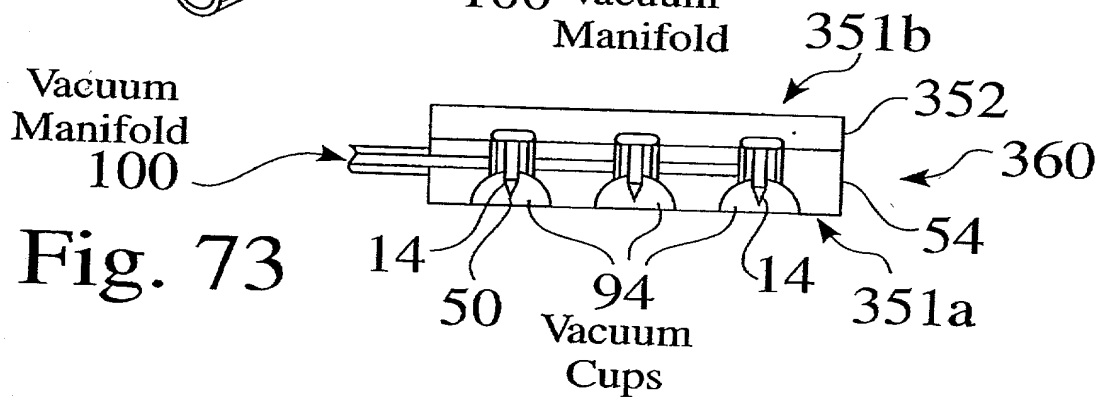
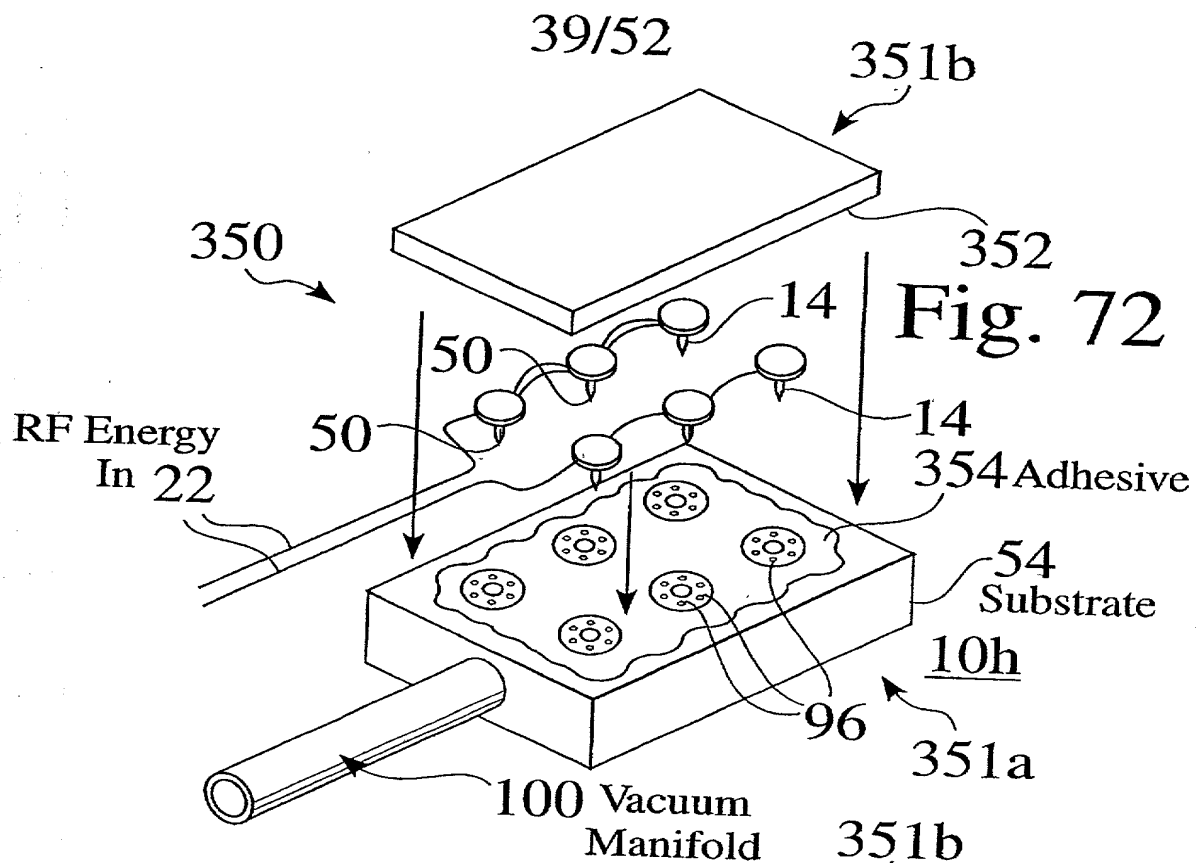


Fig. 63

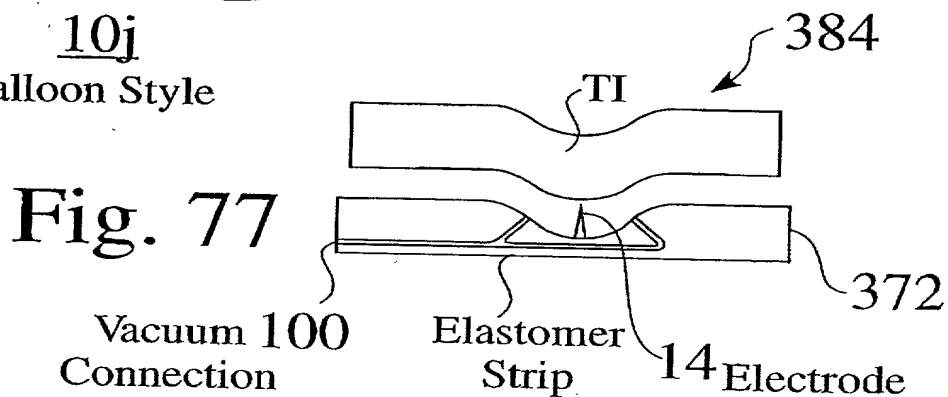
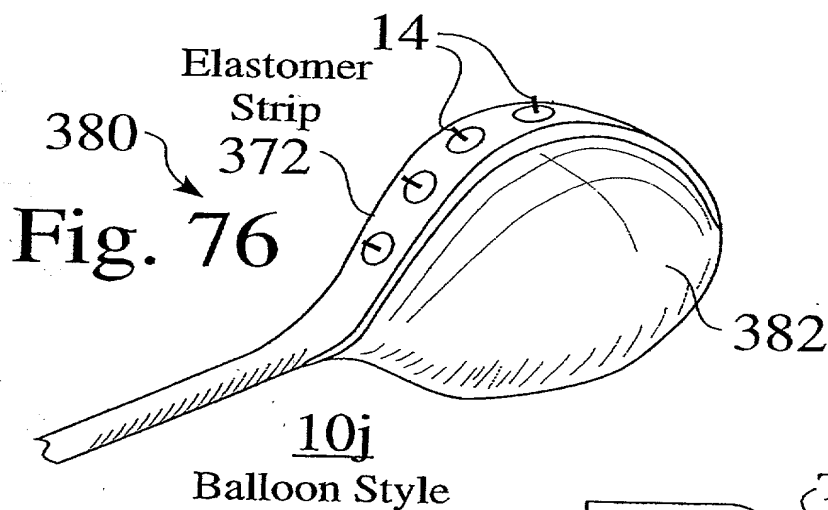
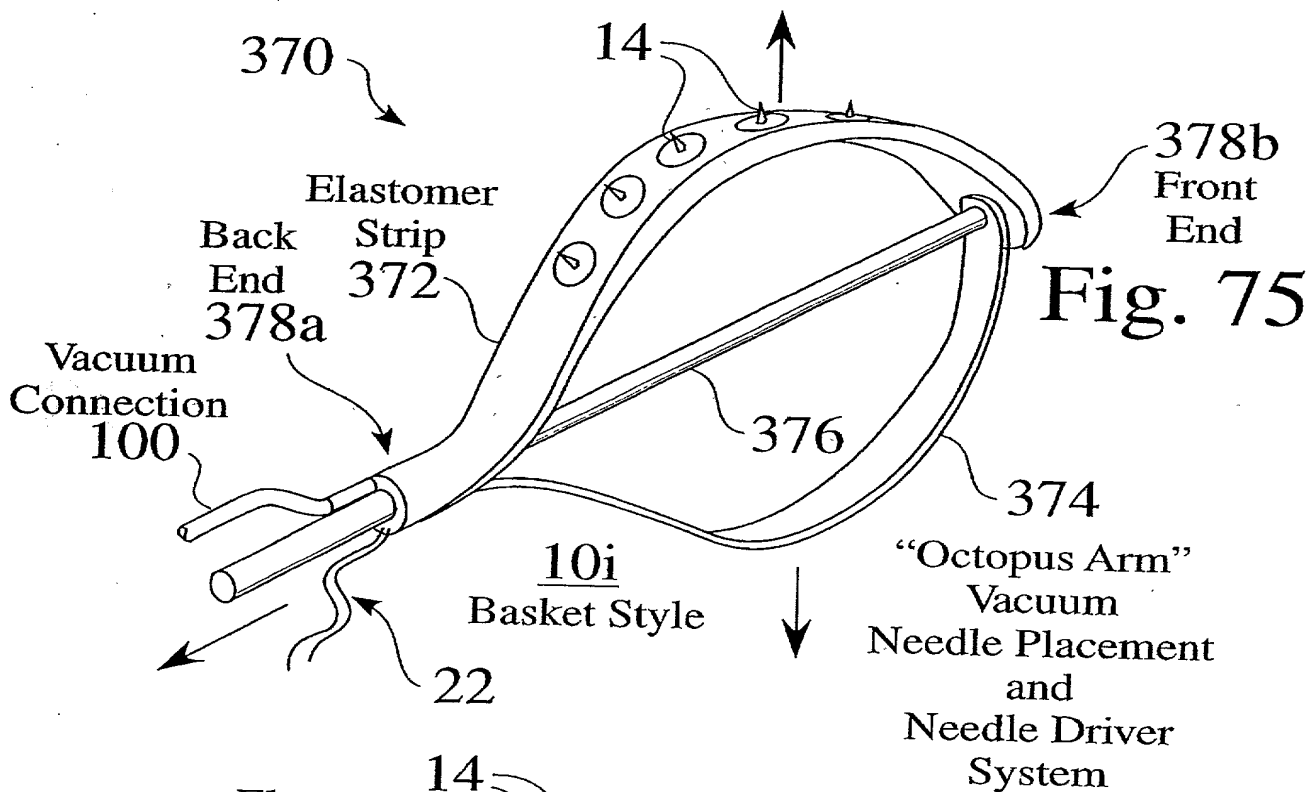


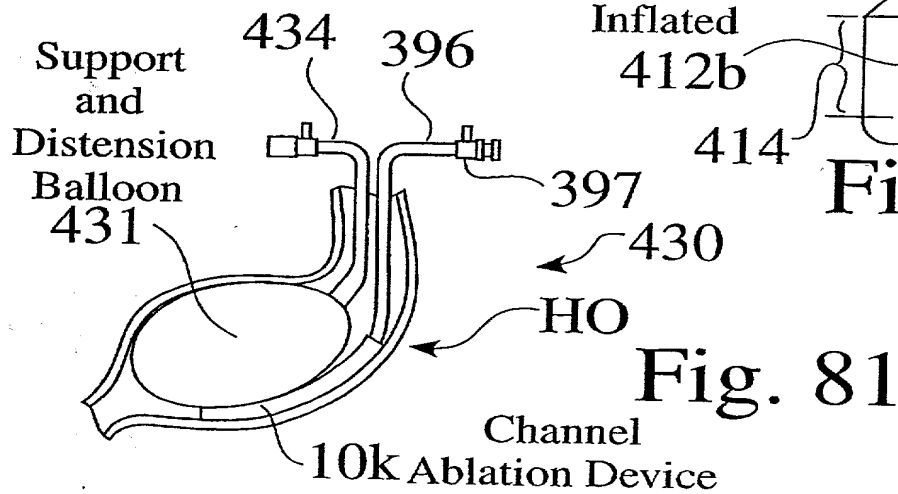
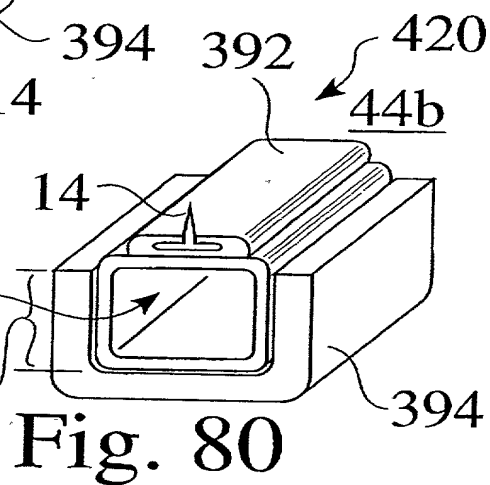
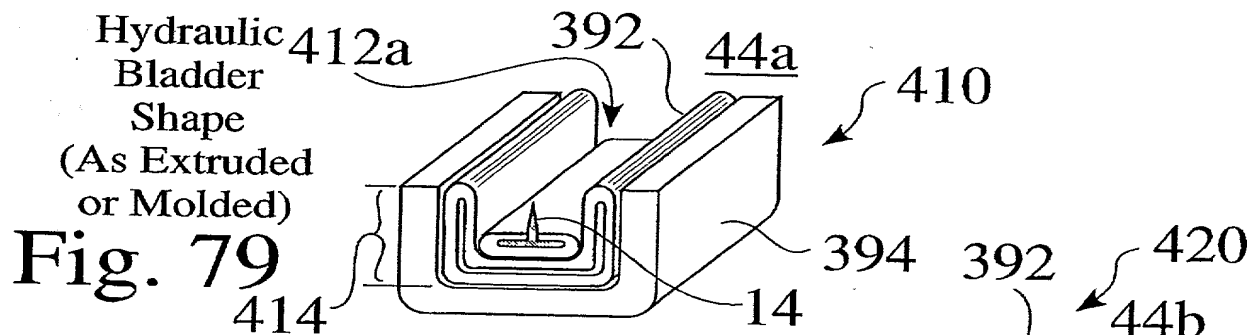
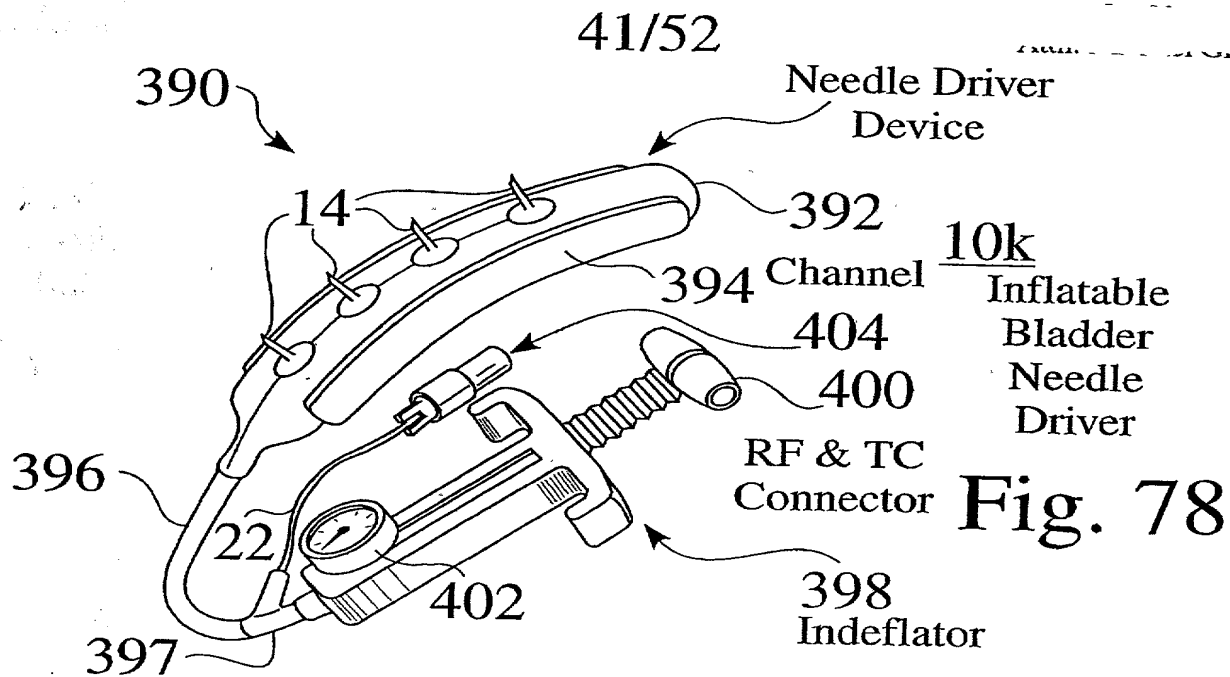






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RF Needle "Tack Strip"
with Flex Circuit
RF-TC Connections

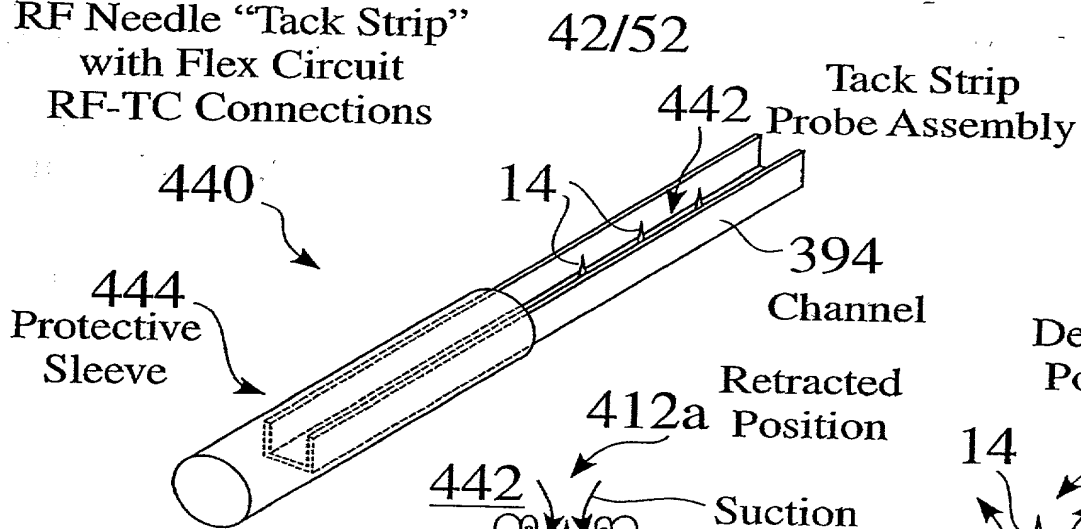


Fig. 82

Tack Strip
Probe Assembly

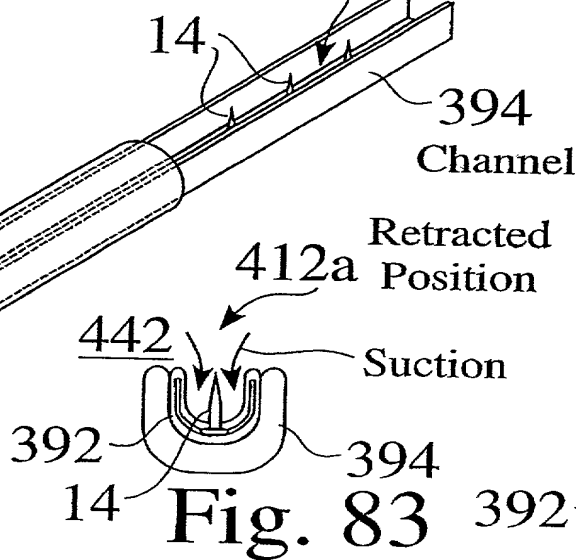


Fig. 83

Deployed
Position

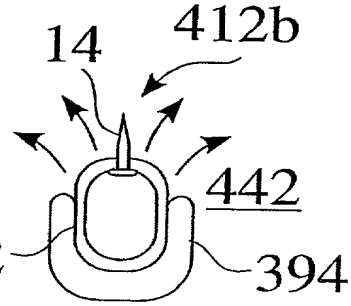


Fig. 84

PCB Etched
TC Junctions

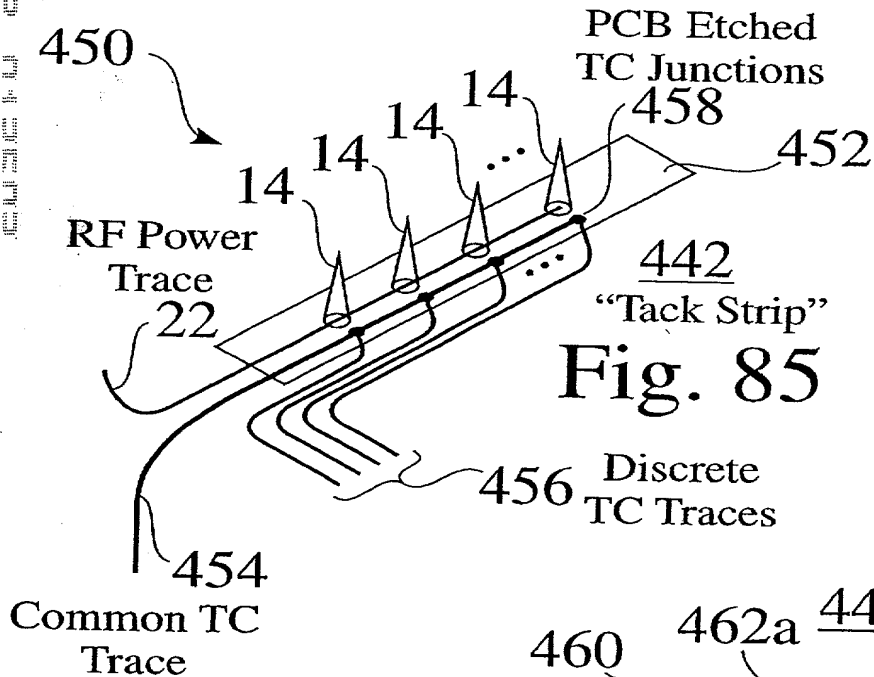
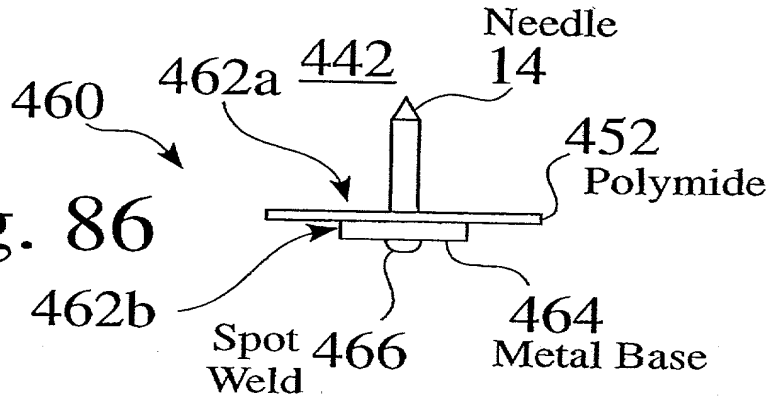


Fig. 85

Fig. 86



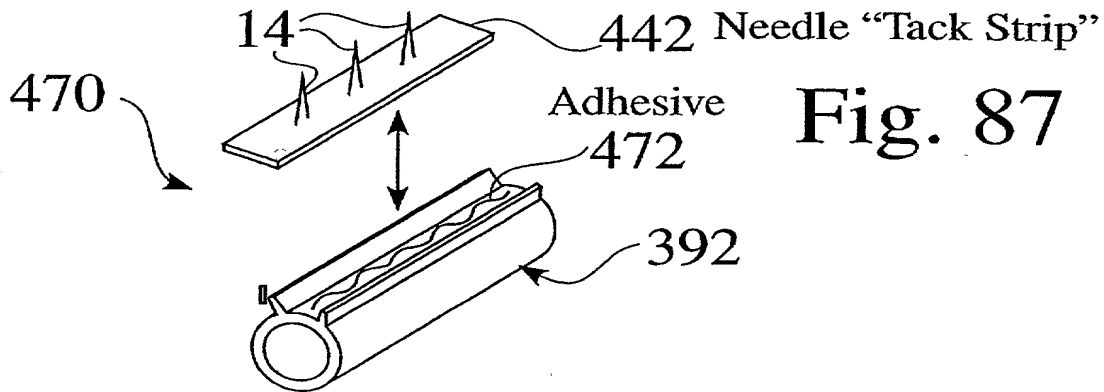


Fig. 87

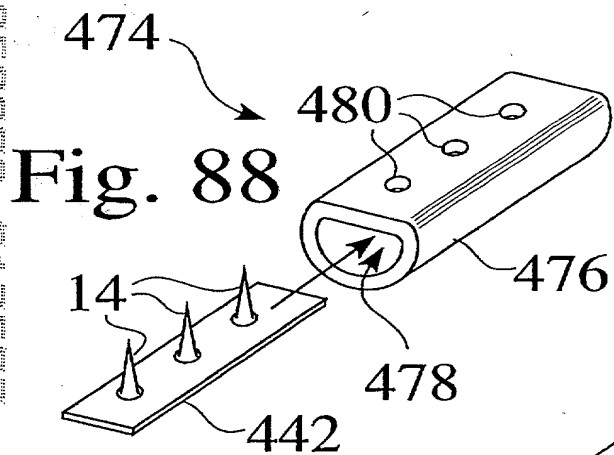


Fig. 88

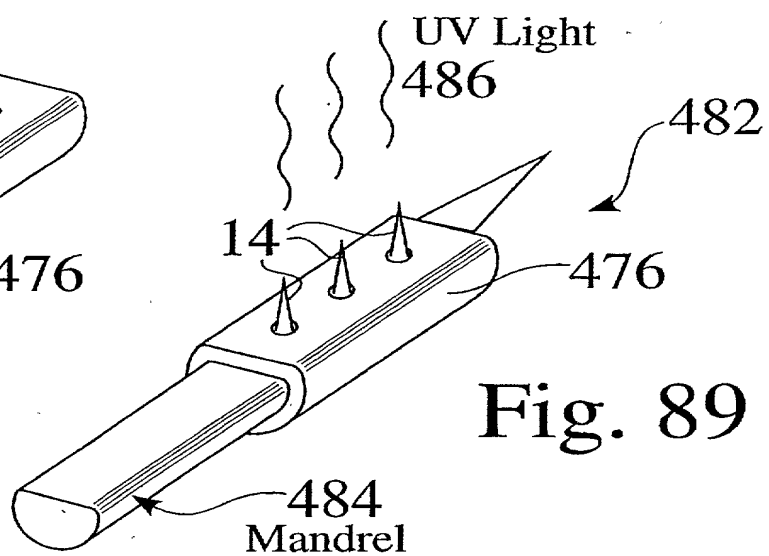


Fig. 89

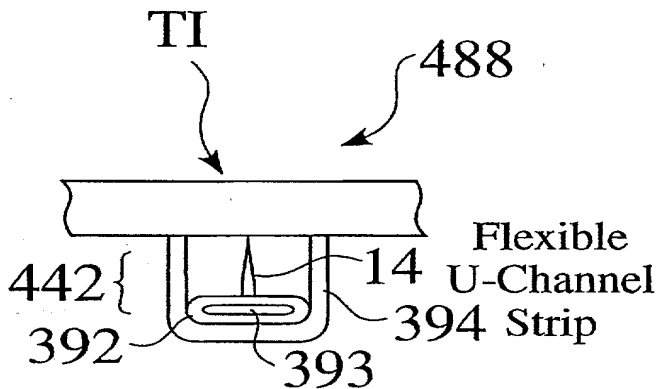


Fig. 90

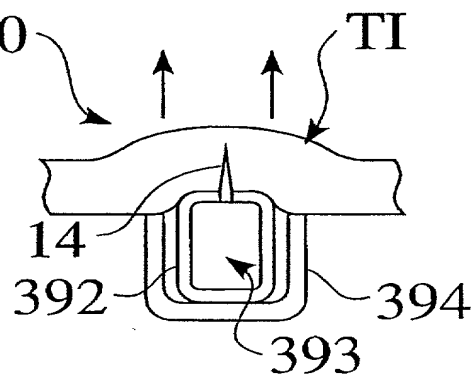


Fig. 91

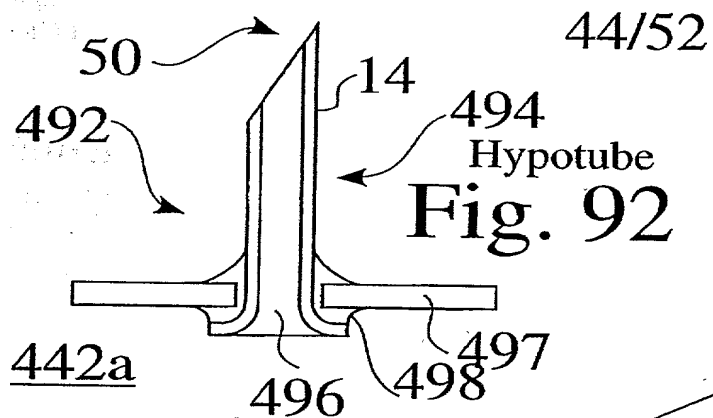


Fig. 92

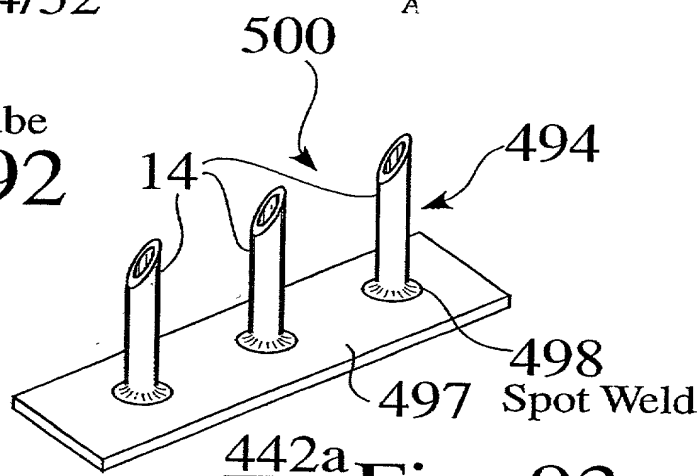


Fig. 93

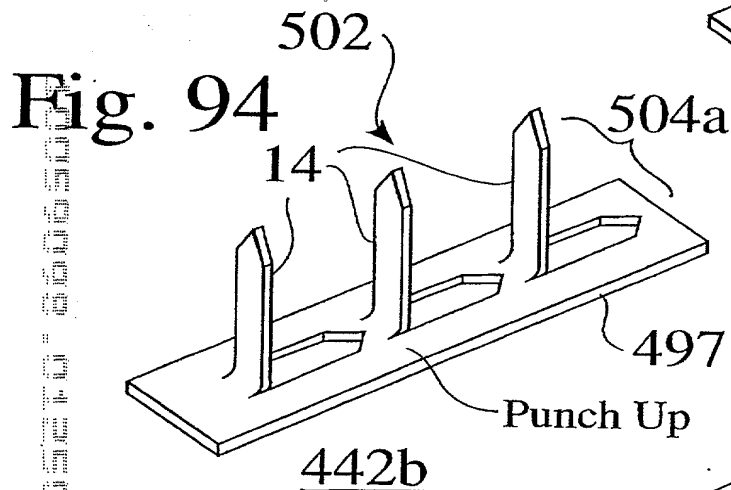


Fig. 94

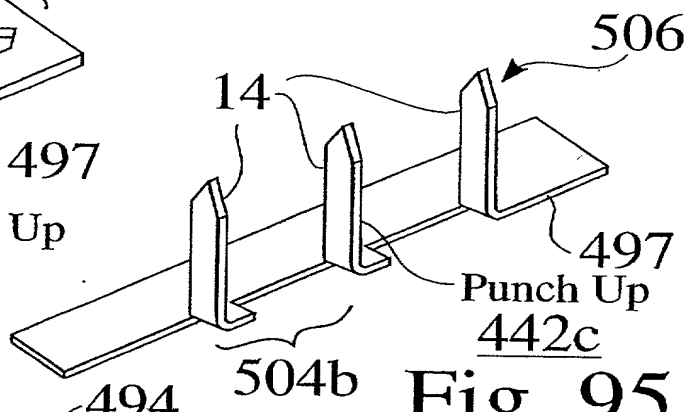


Fig. 95

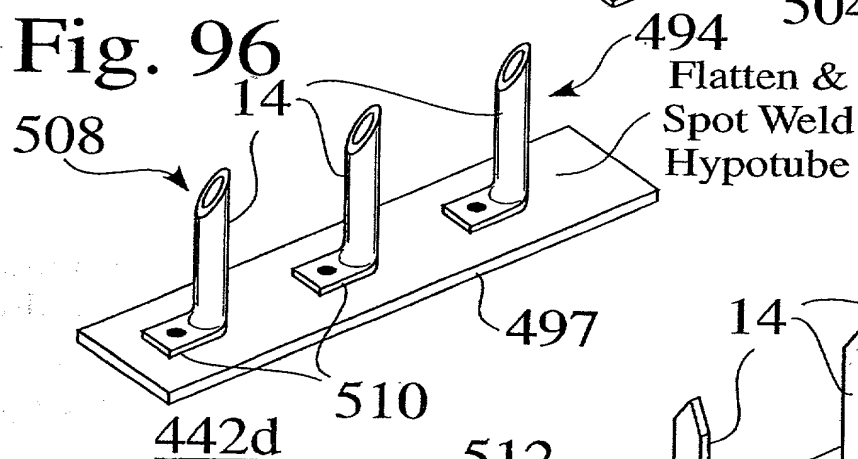


Fig. 96

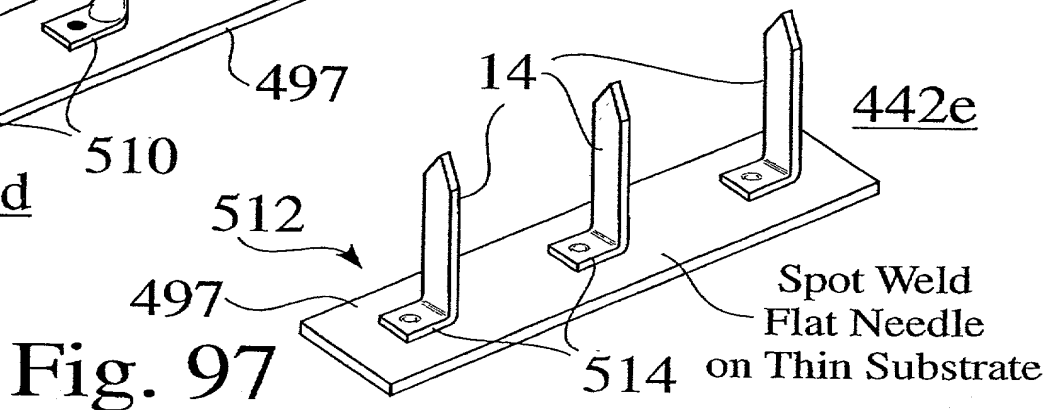
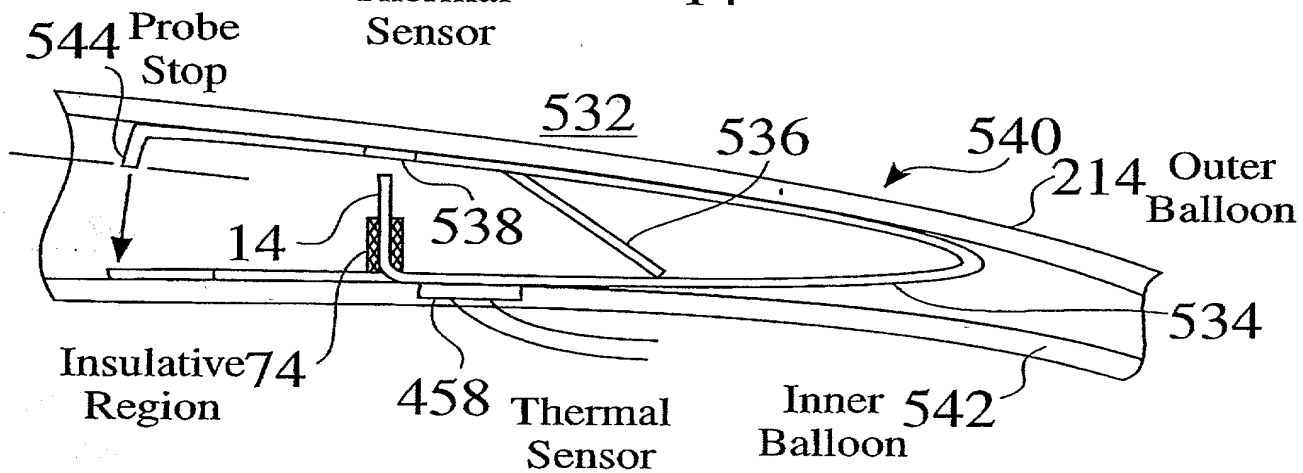
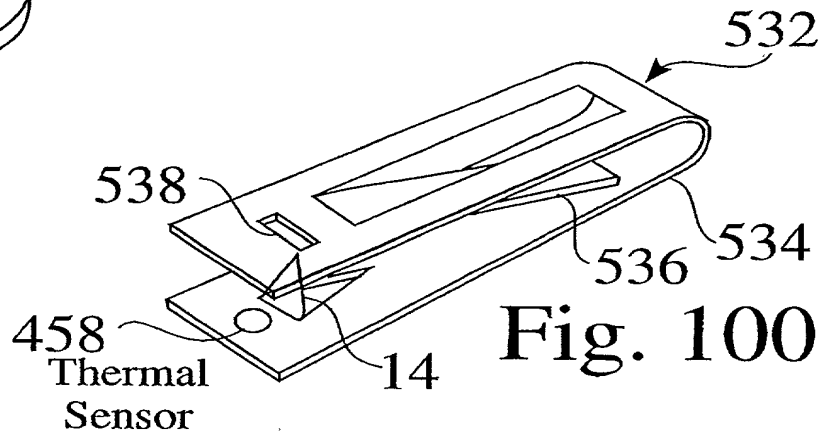
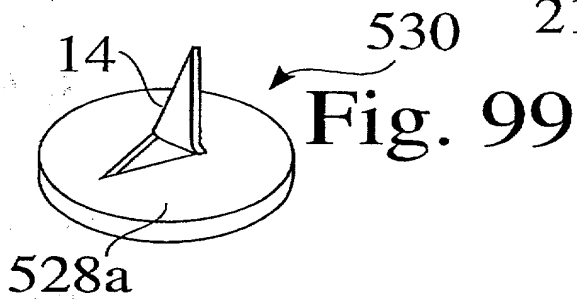
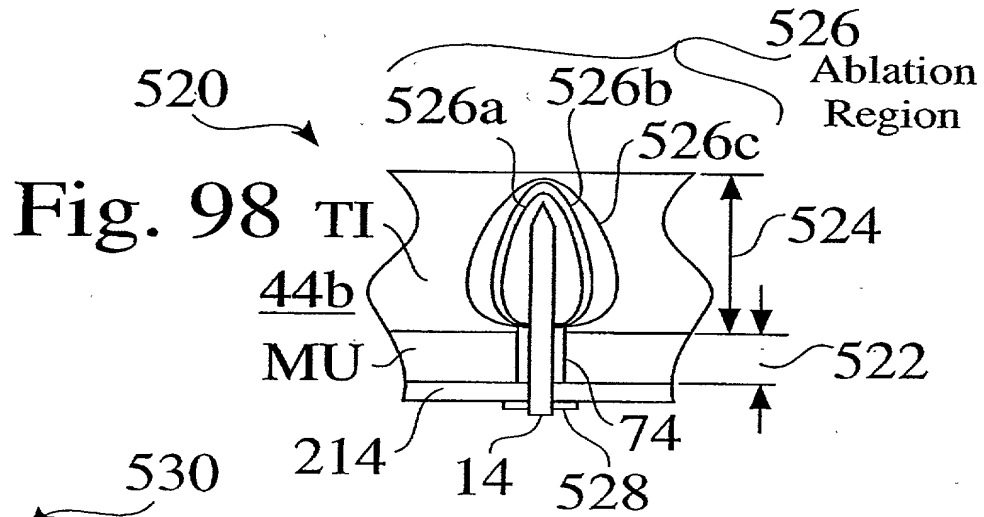
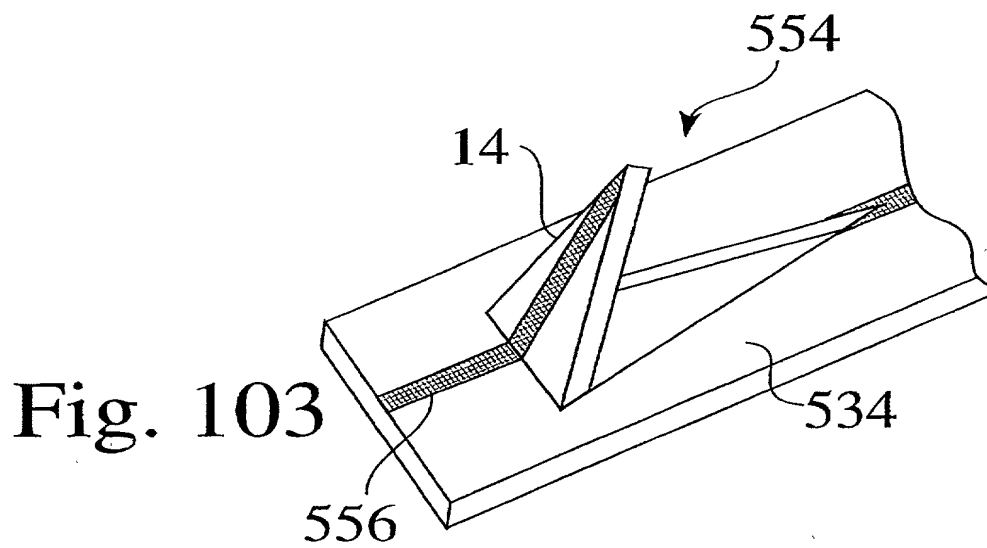
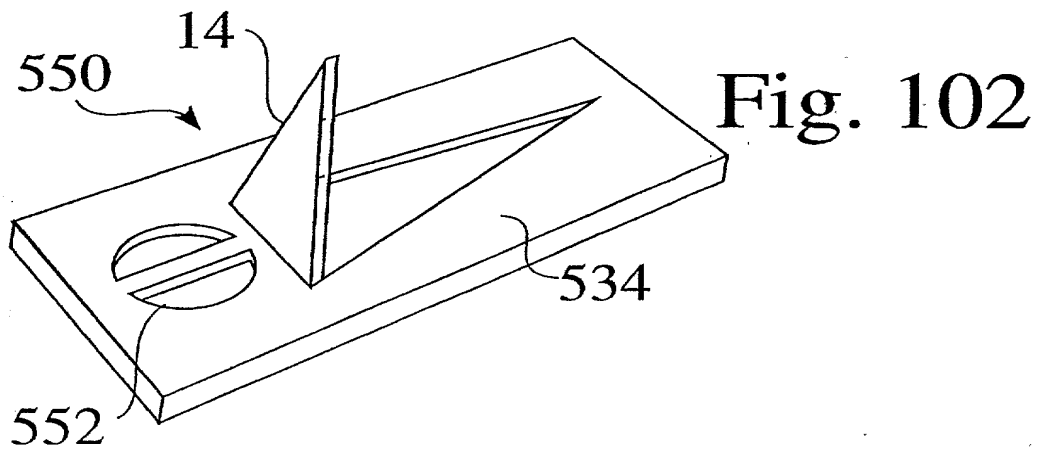


Fig. 97





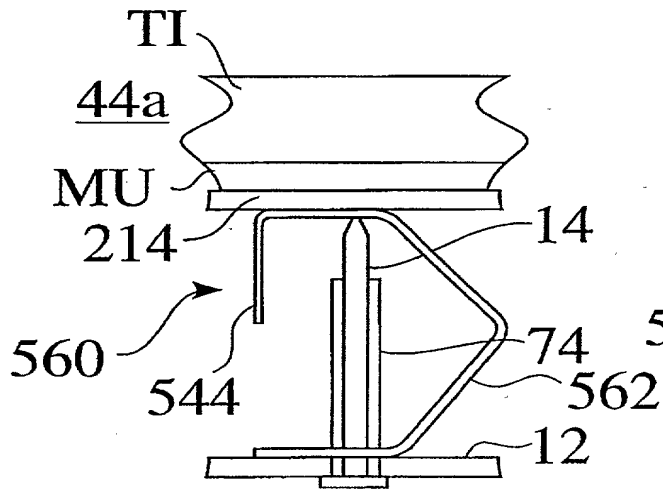


Fig. 104

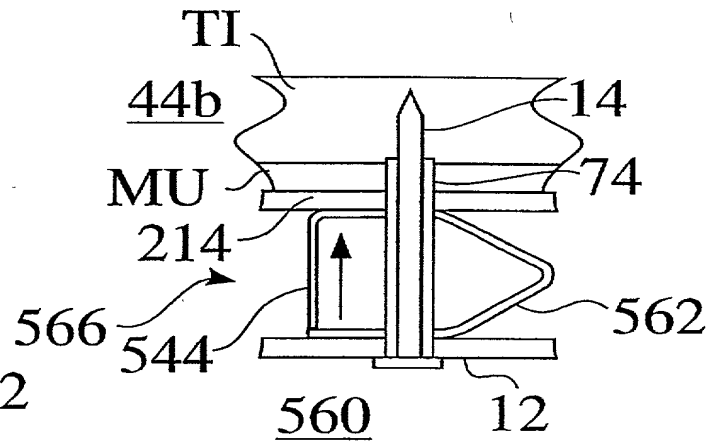


Fig. 105

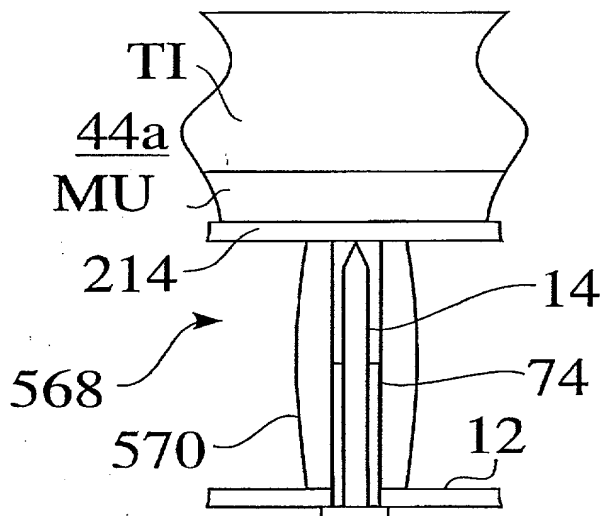


Fig. 106

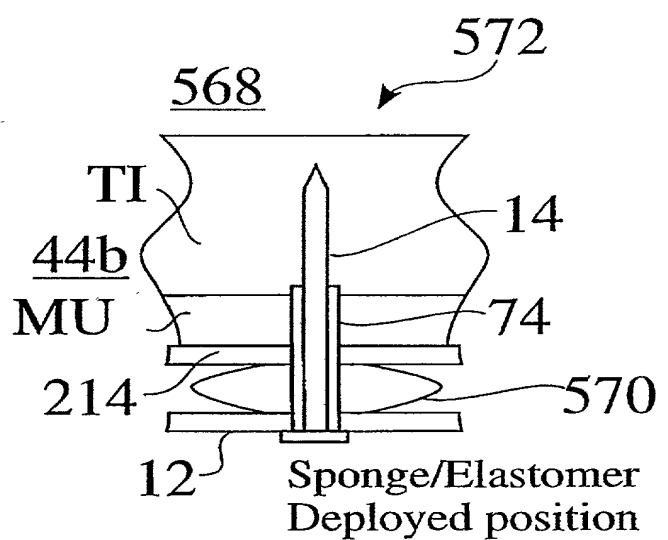


Fig. 107

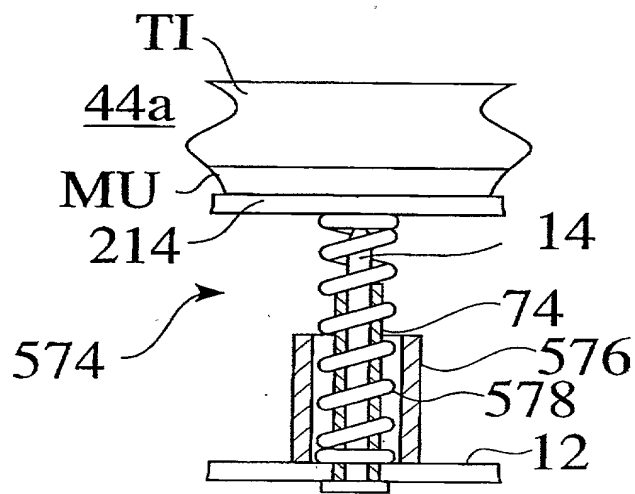


Fig. 108

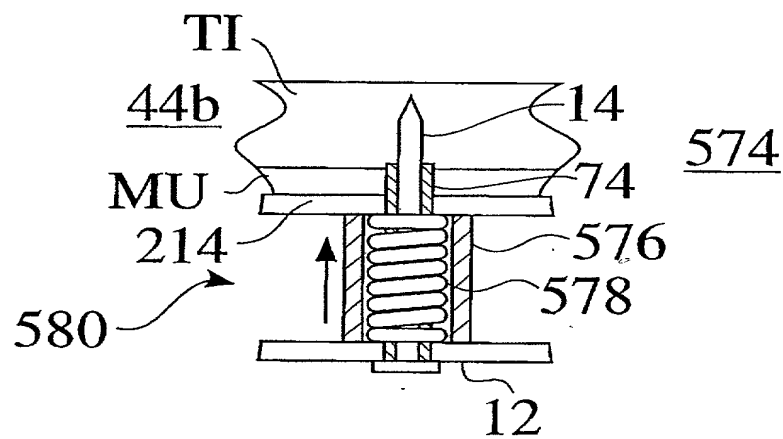
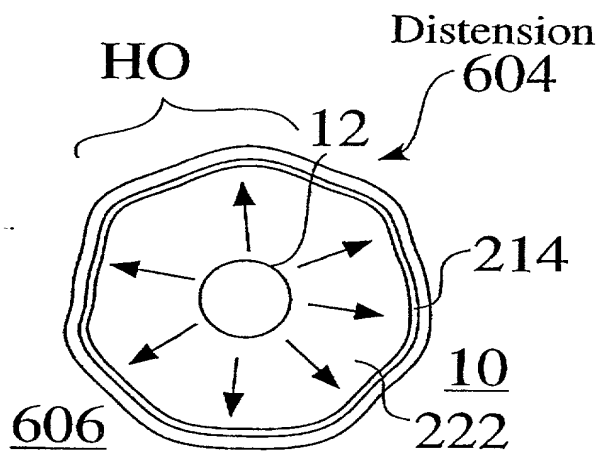
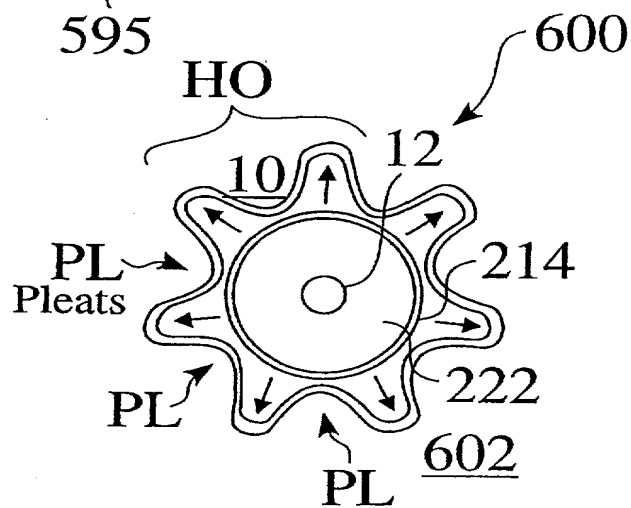
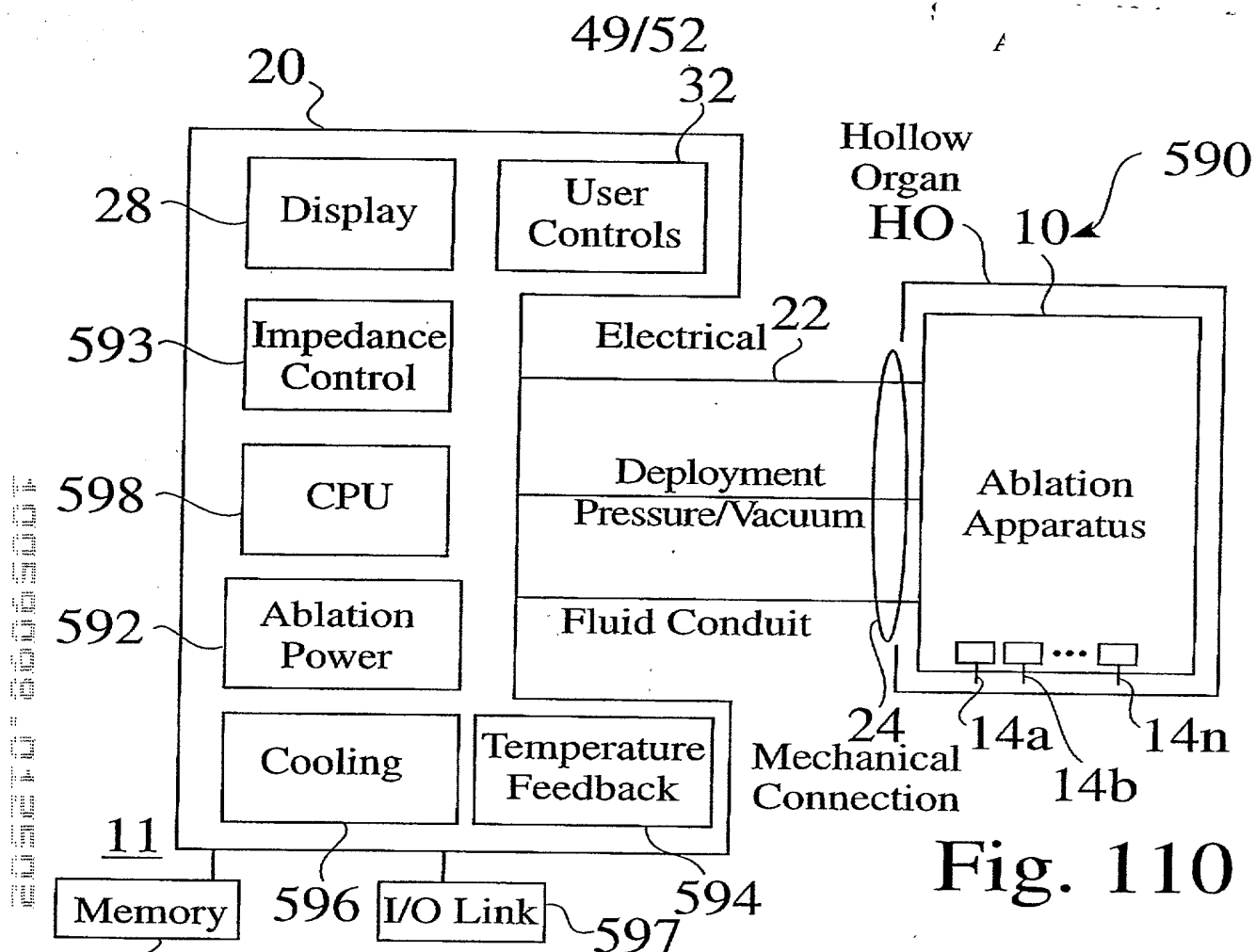


Fig. 109



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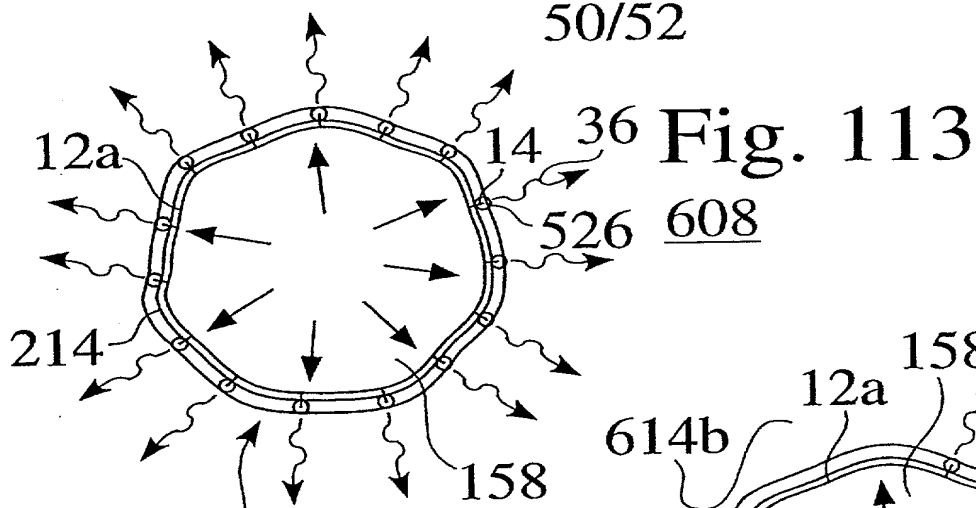


Fig. 113

Fig. 114

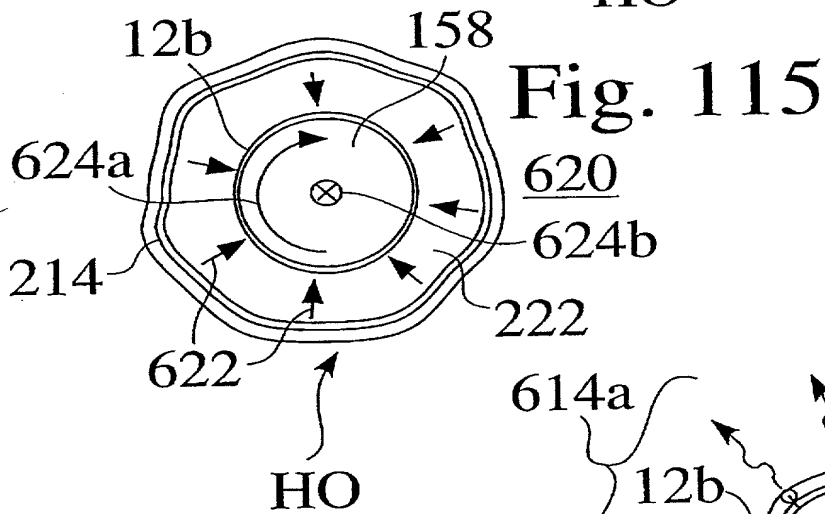
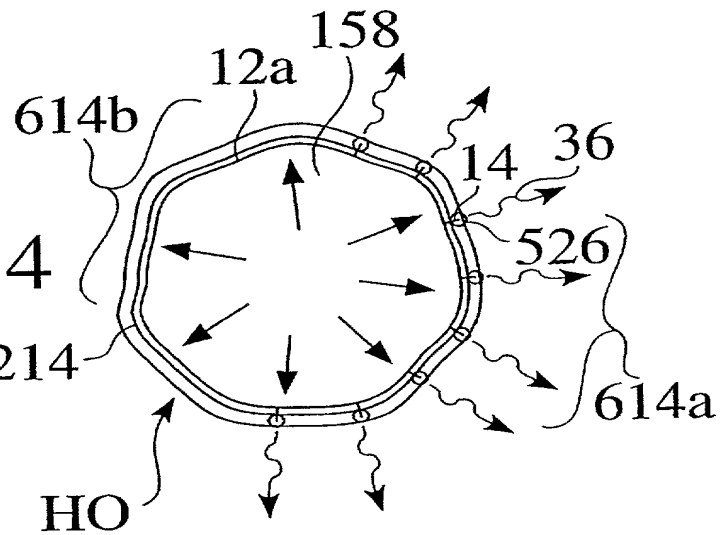
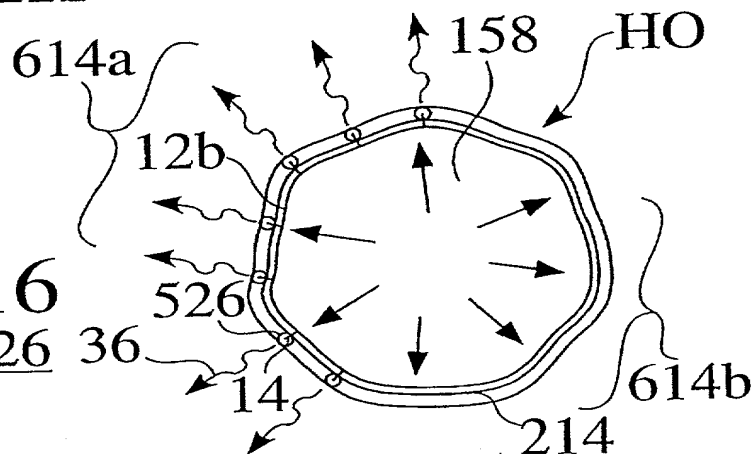


Fig. 115

Fig. 116



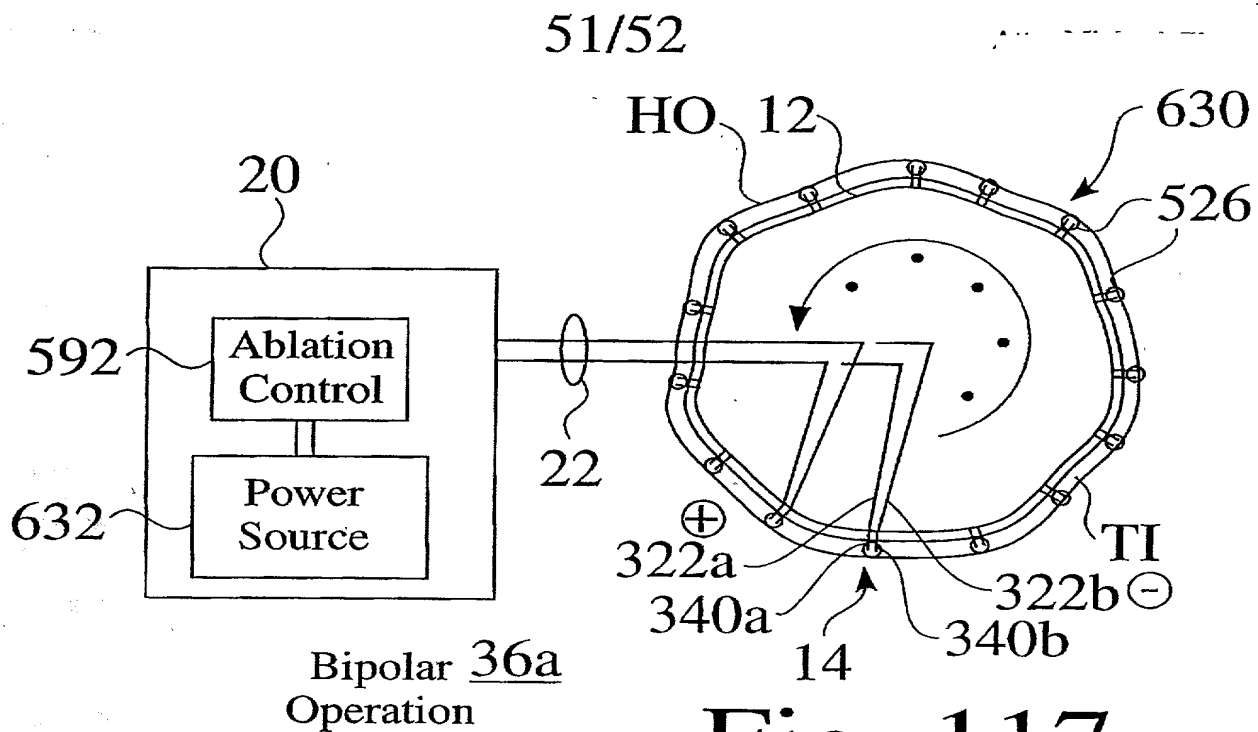


Fig. 117

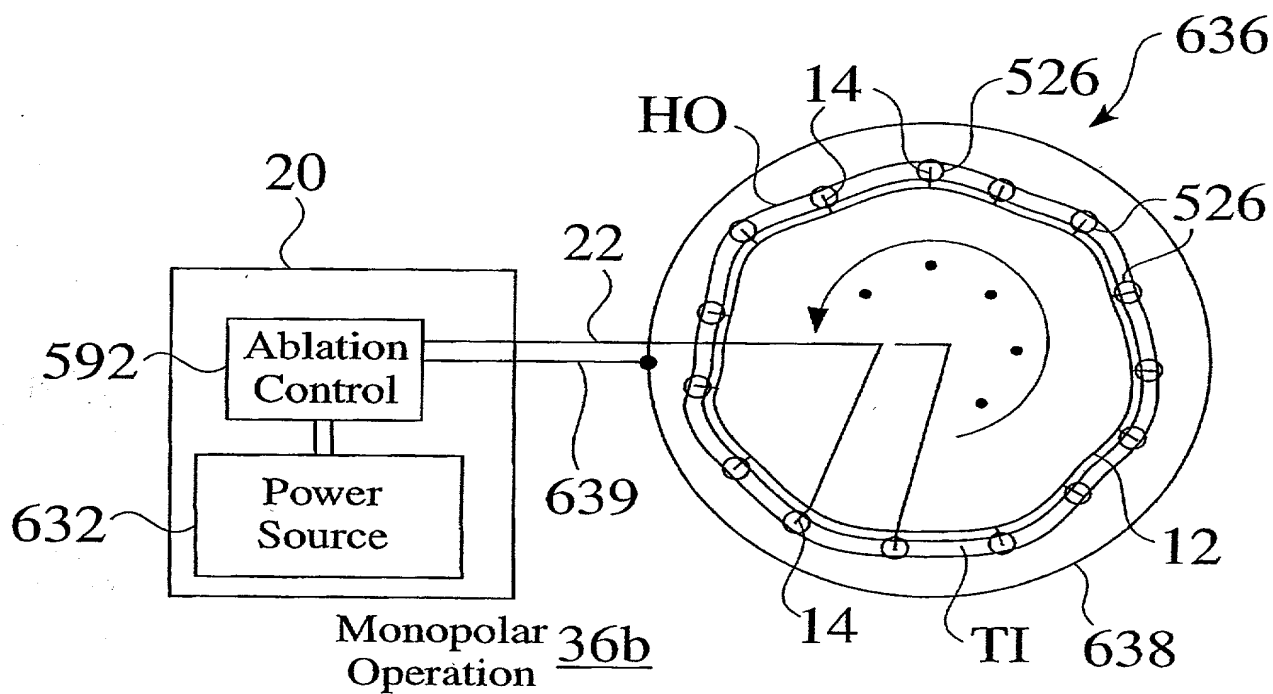


Fig. 118

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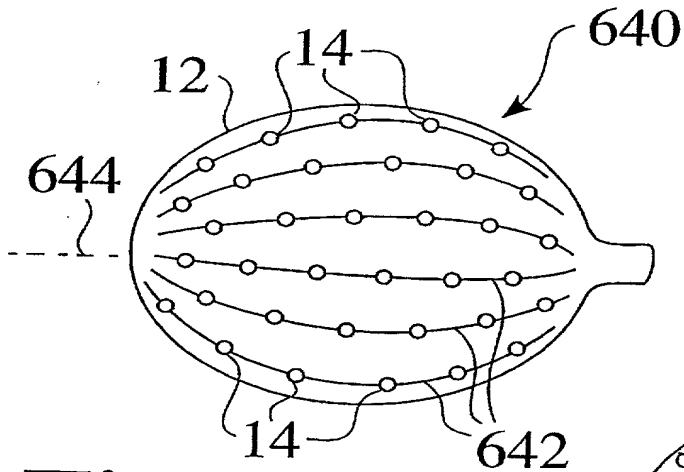


Fig. 119

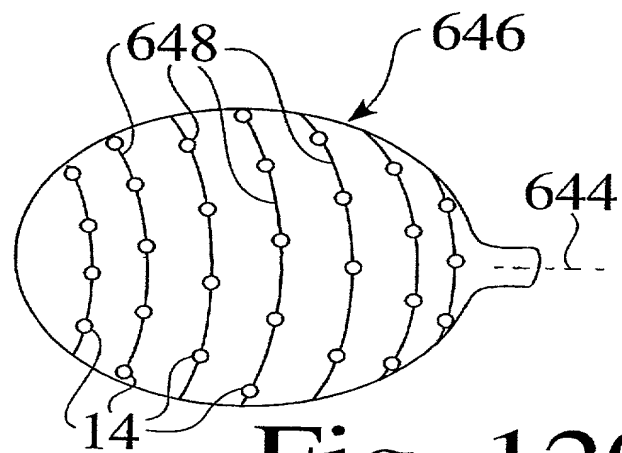


Fig. 120

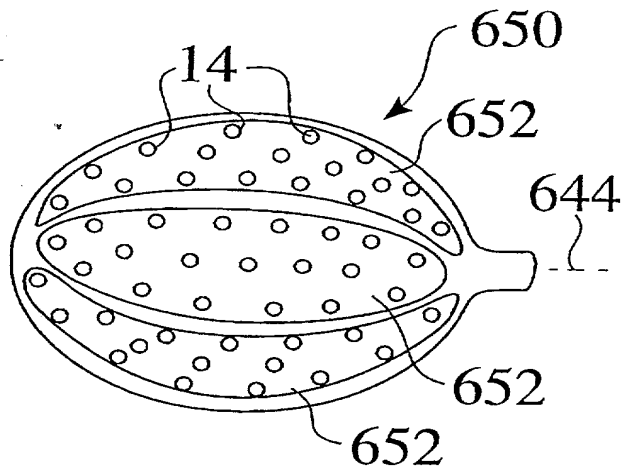


Fig. 121

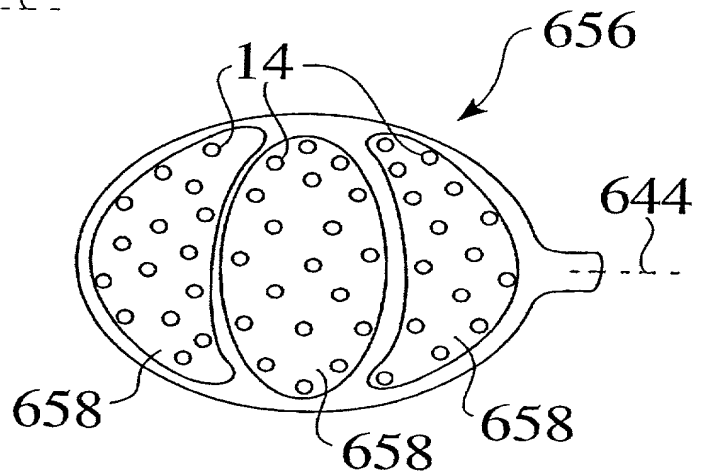


Fig. 122